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United States District Court
Northern District of California

UNITED STATES DISTRICT COURT
NORTHERN DISTRICT OF CALIFORNIA

DEBBIE KROMMENHOCK, et al.,
Plaintiffs,
v.
POST FOODS, LLC,
Defendant.

Case No. [16-cv-04958-WHO](#)

ORDER ON PENDING MOTIONS

Re: Dkt. Nos. 141, 151, 152, 153, 154, 155,
163, 164, 172, 173, 174, 175, 178, 184, 190,
191, 192, 207, 220, 224, 225

Plaintiffs Debbie Krommenhock and Stephen Hadley bring this class action case on behalf of a putative class of California consumers who purchased 31 varieties of Post Food, LLC’s cereal (Products) whose boxes contained a mix of 45 statements that plaintiffs assert are rendered false and misleading given the amount of added sugar included in Post’s Products. The essence of plaintiffs’ claims under three California consumer protection statutes (the Unfair Competition Law (UCL), False Advertising Law (FAL), and Consumers Legal Remedies Act (CLRA)) is that it is false or misleading for Post to make health and wellness claims on their cereals (the 45 “Challenged Statements”) given the high level of added sugar in each of those cereals.¹

Currently before me is plaintiffs’ motion for class certification, seeking to certify subclasses of consumers who purchased the 31 identified varieties of cereals whose boxes contained one or more of the 45 Challenged Statements. Post opposes class certification and moves for summary judgment, arguing that plaintiffs’ theory of liability is blocked by the First Amendment, that some of the Challenged Statements are preempted nutrient content or protected health claims, and that plaintiffs have no evidence supporting their claims for injunctive or monetary relief.

¹ UCL, Cal. Bus. & Prof. Code § 17200 *et seq.*; FAL, Cal. Bus. & Prof. Code § 17500 *et seq.*; and CLRA, Cal. Civ. Code § 1750 *et seq.*

1 Finally, both sides raise motions to exclude some or all of the opinions of experts offered by the
2 other side.

3 As explained below, plaintiffs have met the requirements of Rule 23(a) and (b) and their
4 motion to class certification is GRANTED. Post's motion for summary judgment is DENIED,
5 except to the extent that certain of the Challenged Statements identified below are preempted and
6 are not actionable in this case. The motions to exclude experts are DENIED, except to the limited
7 extent that plaintiffs' Advantage Realized Model, as developed by Gaskin and Weir, cannot be
8 used as a basis for damages under the California consumer protection statutes at issue.

9 A further Case Management Conference is set for April 28, 2020 at 2:00 p.m. At that
10 Conference, the Court will resolve any disputes over the form or manner of class notice and set
11 this matter for trial.

12 DISCUSSION

13 I. PLAINTIFFS' MOTION FOR CLASS CERTIFICATION

14 A. Legal Standard

15 "Before certifying a class, the trial court must conduct a rigorous analysis to determine
16 whether the party seeking certification has met the prerequisites of Rule 23." *Mazza v. Am. Honda*
17 *Motor Co., Inc.*, 666 F.3d 581, 588 (9th Cir. 2012) (internal quotation marks omitted). The party
18 seeking certification has the burden to show, by a preponderance of the evidence, that certain
19 prerequisites have been met. *See Wal-Mart Stores, Inc. v. Dukes*, 564 U.S. 338, 348-50 (2011);
20 *Conn. Ret. Plans & Trust Funds v. Amgen Inc.*, 660 F.3d 1170, 1175 (9th Cir. 2011).

21 Certification under Rule 23 is a two-step process. The party seeking certification must first
22 satisfy the four threshold requirements of Rule 23(a). Specifically, Rule 23(a) requires a showing
23 that: (1) the class is so numerous that joinder of all members is impracticable; (2) there are
24 questions of law or fact common to the class; (3) the claims or defenses of the representative
25 parties are typical of the claims or defenses of the class; and (4) the representative parties will
26 fairly and adequately protect the interests of the class. Fed. R. Civ. P. 23(a).

27 Next the party seeking certification must establish that one of the three grounds for
28 certification applies. *See* Fed. R. Civ. P. 23(b). Plaintiffs seek certification under Rule (b)(3),

1 which requires them to establish that “the questions of law or fact common to class members
2 predominate over any questions affecting only individual members, and that a class action is
3 superior to other available methods for fairly and efficiently adjudicating the controversy.” Fed.
4 R. Civ. P. 23(b)(3). They also seek certification under Rule 23(b)(2) for injunctive relief.

5 In the process of class-certification analysis, there “may entail some overlap with the
6 merits of the plaintiff’s underlying claim.” *Amgen Inc. v. Connecticut Ret. Plans & Trust Funds*,
7 568 U.S. 455, 465 - 66 (2013) (internal quotation marks omitted). However, “Rule 23 grants
8 courts no license to engage in free-ranging merits inquiries at the certification stage.” *Id.* at 466.
9 “Merits questions may be considered to the extent—but only to the extent—that they are relevant
10 to determining whether the Rule 23 prerequisites for class certification are satisfied.” *Id.*

11 **B. Proposed Classes**

12 Plaintiffs seek to certify the following subclasses:

13 All persons who, on or after August 29, 2012 (the “Class Period”),
14 purchased in California, for household use and not for resale or
distribution, one or more of the following Post cereal varieties:

15 **Great Grains Subclass:** Raisins, Dates, and Pecans (16 or 40.5 oz.
16 package); Crunchy Pecan (16 oz.); Cranberry Almond Crunch (14
17 oz.); Blueberry Pomegranate (15.9 oz.); Banana Nut Crunch (15.5
oz.); Protein Blend: Honey, Oats, and Seeds (14.75 or 13.5 oz.); and
Protein Blend: Cinnamon Hazelnut (14.75 or 13.5 oz.).

18 **Honey Bunches of Oats Subclass:** Honey Roasted (14.5, 18, 23,
19 24.5, 27, 28, 36, or 48 oz.); Almonds (14.5, 18, 23, 24.5, 27, 28, 36,
20 or 48 oz.); Raisin Medley (17 oz.); Pecan Bunches (14.5 oz.);
Cinnamon Bunches (14.5 or 18 oz.); Vanilla Bunches (18 oz.) Apple
21 & Cinnamon Bunches (14.5 oz.); Real Strawberries (13, 16.5, or 20
22 oz.); Fruit Blends: Banana Blueberry (14.5 or 18 oz.); Fruit Blends:
Peach Raspberry (14.5 or 18 oz.); Tropical Blends: Mango Coconut
(14.5 or 18 oz.); Greek Honey Crunch (12.5 or 15.5 oz.); and Greek
Mixed Berry (12.5 or 15.5 oz.).

23 **Honey Bunches of Oats Whole Grain Subclass:** Vanilla Bunches
24 (18 oz.); Honey Crunch (18 oz.).

25 **Honey Bunches of Oats Granola Subclass:** Honey Roasted (11 or
20 oz.); Cinnamon (11 oz.); Raspberry (11 oz.).

26 **Raisin Bran Subclass:** Raisin Bran (20 or 25 oz.).

27 **Bran Flakes Subclass:** Bran Flakes (16 oz.).

28 **Alpha-Bits Subclass:** Alpha-Bits (11.5 or 12 oz.).

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Honeycomb Subclass: Honeycomb (12.5, 16, 33, or 35 oz.).

Waffle Crisp Subclass: Waffle Crisp (11.5 oz.).

Class Cert. Mot. at 1.

C. Rule 23(a) Requirements

Plaintiffs have made a showing satisfying Rule 23(a)'s requirements of numerosity, commonality, typicality, and adequacy.

1. Numerosity

Plaintiffs submit evidence of unit and dollar sales demonstrating that each of the proposed subclasses contain thousands of putative Class Members.² Declaration of Colin B. Weir [Dkt. No. 155-12] at 21-22, Table 1.³ The proposed subclasses are numerous.

2. Typicality

Plaintiffs contend typicality exists across each subclass based on plaintiffs' alleged common injury; each class member paid a premium for the Products due to their "misleading health and wellness claims demanded in the market," and that they were "influenced to purchase and consume the products with greater frequency than they would have, had they known the true facts concerning the Products' added sugar content." Class Cert. Mot. at 19.⁴ Post does not challenge that the named plaintiffs have claims that are typical of the class claims. Instead, as discussed below, Post challenges whether plaintiffs have admissible, classwide proof of their injury. Plaintiffs claims are typical of the class claims.

3. Adequacy

Plaintiffs argue they are adequate class representatives because they are purchasers with

² Courts generally find numerosity satisfied if the class includes forty or more members. *See Villalpando v. Exel Direct Inc.*, 303 F.R.D. 588, 605–06 (N.D. Cal. 2014); *In re Facebook, Inc., PPC Adver. Litig.*, 282 F.R.D. 446, 452 (N.D. Cal. 2012).

³ Post seeks to exclude various opinions of Weir, *see* below, but does not contest Weir's testimony regarding sales and does not contest that plaintiffs have satisfied numerosity.

⁴ The test for typicality is "whether other members have the same or similar injury, whether the action is based on conduct which is not unique to the named plaintiffs, and whether other class members have been injured by the same course of conduct." *Ellis v. Costco Wholesale Corp.*, 657 F.3d 970, 984 (9th Cir. 2011) (internal quotation marks and citation omitted).

1 standing, have no conflicts, are aware of their obligations, will continue to vigorously prosecute
 2 the case for the Class, and have retained adequate counsel (The Law Office of Jack Fitzgerald,
 3 PC). Class Cert. Mot. at 19.⁵ Post does not contest adequacy and I find Krommenhock and
 4 Hadley satisfy the adequacy requirement.⁶

5 4. Commonality

6 Plaintiffs identify the following facts supporting commonality: (i) the Product packaging
 7 within each subclass was consistent throughout the Class Period, exposing every purchaser to at
 8 least one of the Challenged Statements; (ii) the amounts of added sugar in the Products within
 9 each subclass were also similar throughout the Class Period; and (iii) across the subclasses, “the
 10 added sugar, comprising 13.33% to 40% of calories, falls well above the 5% and 10% daily limits
 11 endorsed by authoritative sources and supported in the scientific literature.” Class Cert. Mot. at 18.
 12 Following from these common facts, plaintiffs identify common legal questions subject to
 13 common proof, including whether the Challenged Statements were material and misleading.⁷ *Id.*

14 Post does not challenge the common facts or legal issues identified by plaintiffs. Instead,
 15 Post argues that because there are 45 Challenged Statements that were made in varying
 16 combinations for 31 varieties of cereal, the *impact* of the Challenged Statements is highly

18 ⁵ Named plaintiffs will adequately represent a class where: (1) neither named plaintiffs nor their
 19 counsel have any conflicts of interest with other class members; and (2) the named plaintiffs and
 20 their counsel will prosecute the action vigorously on behalf of the class. *Ellis*, 657 F.3d at 985.

21 ⁶ After the close of briefing, plaintiffs filed a motion to support appointment of additional class
 22 counsel, Sidney W. Jackson, III, of Jackson & Foster, LLC. Dkt. No. 220. Post opposes that
 23 motion. Dkt. No. 221. The motion is DENIED without prejudice. If plaintiffs want to have
 24 counsel in addition to The Law Office of Jack Fitzgerald, PC formally appointed as class counsel
 25 they should refile their request as a motion for administrative relief and defendant may respond if
 26 it chooses to within four days. *See* Civ. L.R. 7-11. The matter will then be taken under
 27 submission.

28 ⁷ To satisfy the commonality element, plaintiffs must show that the class members have suffered
 “the same injury” – which means that the class members’ claims must “depend upon a common
 contention” such that “determination of its truth or falsity will resolve an issue that is central to the
 validity of each [claim] in one stroke.” *Wal-Mart Stores, Inc. v. Dukes*, 564 U.S. 338, 350 (2011)
 (internal quotation marks and citation omitted). The plaintiff must demonstrate not merely the
 existence of a common question, but rather “the capacity of classwide proceedings to generate
 common answers apt to drive the resolution of the litigation.” *Id.* (internal quotation marks and
 emphasis omitted). For purposes of Rule 23(a)(2), “even a single common question will do.” *Id.*
 at 359 (internal quotation marks and modifications omitted).

1 individualized. Post’s actual contention, therefore, is that the common issues identified by
 2 plaintiffs will not predominate over individualized issues. That predominance argument will be
 3 addressed below with respect to Rule 23(b)(3). Plaintiffs have satisfied the commonality
 4 requirement.

5 In sum, plaintiffs have shown that each of the Rule 23(a) factors is satisfied.

6 **D. Rule 23(b)(3) Requirements**

7 **1. Predominance**

8 Plaintiffs rely on the following evidence, adduced through their experts, to show that
 9 common issues predominate.⁸ First, they provide the opinions of their advertising expert Bruce G.
 10 Silverman (contested on its merits and countered by Post and its experts) of how Post used the
 11 Challenged Statements to drive sales and market shares and that consumer interest in “better-for-
 12 you” foods is extremely relevant in the cold cereal category. *See generally* Expert Report of
 13 Bruce G. Silverman [Dkt. No. 155-4]. Second, they submit evidence regarding the significant
 14 health impacts of sugar consumption through experts Dr. Robert Lustig and Dr. Michael Greger
 15 (similarly contested and countered by Post and its experts). *See generally* Expert Report &
 16 Declaration of Robert Lustig [Dkt. No. 155-6]; Expert Report & Declaration of Dr. Michael
 17 Greger [Dkt. No. 155-8].

18 Third, plaintiffs submit damages evidence through two economic models created and
 19 applied by Steven P. Gaskin and Colin B. Weir (also contested and countered by Post) meant to
 20 assess two things. They offer a “Consumer Impact/Price Premia Model” to establish the price
 21 premia class members paid as a result of the Challenged Statements based on conjoint studies
 22 designed by Gaskin with assistance from Weir and an “Advantage Realized/Consumer Demand
 23 Model” meant to measure the change in demand associated with Post’s omission of material
 24 information about sugar. *See generally* Expert Report of Steven P. Gaskin [Dkt. No. 155-10];
 25 Declaration of Colin G. Weir [Dkt. No. 155-12]. These models are Post’s primary target in
 26

27 ⁸ In numerous, separate motions, Post objects and moves to exclude many of plaintiffs’ experts’
 28 opinions and plaintiffs object and move to exclude many of Post’s experts’ opinions. Dkt. Nos.
 164, 175-1, 175-3, 184, 190, 191, 192. These motions will be discussed below.

1 opposition to certification. Post contends that the models are faulty in numerous respects and do
 2 not sufficiently “fit” plaintiffs’ liability theories. Absent those models, which Post asserts should
 3 be excluded from the case, Post claims that individualized causation and damage issues
 4 predominate over common ones and certification should be denied.

5 **a. Objective Standards and Common Evidence**

6 Post argues that plaintiffs have failed to show that any misleading representations were
 7 communicated classwide and that any particular Challenged Statement can be considered material
 8 for all class members. Accordingly, it contends that there are predominant individualized issues
 9 regarding class member injury and causation. It also asserts that consideration of each
 10 combination of labels and recipes with respect to each Challenged Statement likewise makes
 11 individual issues of liability predominate.

12 Post mischaracterizes the pertinent, predominant questions that arise under the California
 13 consumer protection statutes. The relevant analysis under California law does not consider
 14 whether each class member saw and relied on each of the Challenged Statements and in what
 15 combination, but instead whether the Challenged Statements were used consistently through the
 16 Class Period, supporting an inference of classwide exposure, and whether the Challenged
 17 Statements would be material to a reasonable consumer. *Hadley v. Kellogg Sales Co.*, 324 F.
 18 Supp. 3d 1084, 1095 (N.D. Cal. 2018) (*Hadley I*) (the question is how an objective “reasonable
 19 consumer” would react to a statement, and not whether individual class members saw or were
 20 deceived by statements). Those are common questions, supported at this juncture by plaintiffs’
 21 experts and subject to attack at trial by defendant’s experts.

22 As a fallback position, Post argues that I should consider whether certain of the Challenged
 23 Statements are prominent enough on the Products’ packages to support classwide inferences as a
 24 matter of law. *Oppo. to Class Cert. Mot.* at 9-12. It points out that in the *Kellogg* class
 25 certification order, the Hon. Lucy Koh concluded that “an inference of class-wide exposure to an
 26 alleged misrepresentation affixed to a product’s packaging might not be warranted if the alleged
 27 misrepresentation is not sufficiently prominently displayed on the packaging.” *Hadley I*, 324 F.
 28 Supp. 3d at 1099. Judge Koh then determined as a matter of law that one statement (“wholesome

1 goodness”) was not prominent enough to be certified because it “only appeared (1) on the back
2 panel of the Nutri-Grain packaging; (2) ‘in small font’; and (3) in the middle of a block of text.”
3 *Id.* at 1100.

4 In reaching this issue on class certification, Judge Koh relied on *Zakaria v. Gerber*
5 *Products Co.*, LACV1500200JAKEX, 2016 WL 6662723 (C.D. Cal. Mar. 23, 2016). There, the
6 challenged representations on the products were “accompanied by other information, in small font,
7 and sometimes located on the back or inside cover” of the product. *Id.* at *8. Based on that
8 record, the court concluded as a matter of law that the “alleged misrepresentations were not
9 prominently displayed. For this reason, it cannot be inferred that there is a ‘high likelihood that in
10 the process of buying the product, the consumer would have seen the misleading statement on the
11 product and thus been exposed to it.” *Id.* at *8 (quoting *Ehret v. Uber Techs., Inc.*, 148 F. Supp.
12 3d 884, 895 (N.D. Cal. 2015)). The issue in *Ehret*, which was also relied on by Judge Koh and is
13 not a labelling case, was “whether class-wide exposure can be inferred where Uber’s alleged
14 misrepresentations regarding the 20% gratuity were primarily on its website, blog, and e-mail
15 messages, rather than on the Uber app itself.” *Id.* at 895–96. In that case, the court denied class
16 certification where “although there may have been a consistent misrepresentation, there is
17 insufficient evidence that all customers during the class period were likely exposed to the
18 misrepresentation” given that many customers only interacted with the app. *Id.* at 900.

19 In support of its argument that I should follow Judge Koh and determine prominence now
20 (and conclude there can be no classwide inference of exposure for the Challenged Statements that
21 are not prominent), Post also relies on *In re Clorox Consumer Litig.*, 301 F.R.D. 436 (N.D. Cal.
22 2014). In that case, the challenged statements were prominent in television advertisements, but
23 only on a small subset of the products’ labels. Accordingly, in light of “powerful evidence that
24 most members of the proposed classes probably never saw the allegedly misleading statements” as
25 the “television commercials ran for only a small part of the class period, and the superiority claims
26 appeared in small print on the back of a minority of Fresh Step packages,” there was no
27 demonstration “that the proposed classes were uniformly exposed to the allegedly misleading
28 messages.” *Id.*, 301 F.R.D. at 445.

1 The evidence and Post’s defense in this case are starkly different than in *Clorox* and *Ehret*.
 2 Here, there is no dispute that the majority of Challenged Statements were made consistently (or
 3 consistently enough) throughout the relevant timeframes on the Products’ packages.⁹ As to the
 4 prominence of statements on the Products’ packages, plaintiffs argue that Judge Koh’s approach –
 5 deciding the issue as a matter of law on class certification – was unnecessary because under
 6 California law prominence goes only to the inapposite question of whether significant numbers of
 7 prospective class members saw or interacted with the statement. According to plaintiffs,
 8 California law does not ask whether class members actually saw or relied on representations, but
 9 simply whether the representations were consistently made and were material to a reasonable
 10 consumer.

11 I agree with plaintiffs. Where, as here, there is evidence that the representation was
 12 consistently made on a product’s label, the only question is whether it was objectively material to
 13 a reasonable consumer. *Bradach v. Pharmavite, LLC*, 735 Fed. Appx. 251, 254 (9th Cir. 2018)
 14 (unpublished), *cert. denied*, 139 S. Ct. 491 (2018) (“Under California law, class members in
 15 CLRA and UCL actions are not required to prove their individual reliance on the allegedly
 16 misleading statements. Instead, the standard in actions under both the CLRA and UCL is whether
 17 ‘members of the public are likely to be deceived.’”); *see also Kumar v. Salov N.A. Corp.*, 14-CV-
 18 2411-YGR, 2016 WL 3844334, at *4 (N.D. Cal. July 15, 2016) (“The statement appeared on the
 19 front of the bottle. Salov’s arguments—that the font size and color were too small to make the
 20 statement stand out; that consumers would not misunderstand the language the way Kumar
 21 alleges; and the presence of a hang-tag on the bottle neck or a statement on the back of the bottle
 22 would have blocked consumers’ view of the statement—all go to the proof of whether a
 23 reasonable consumer would have been misled, not to determining who meets the class
 24 definition.”); *see id.* at *7 (“To state a claim based on false labeling, “it is necessary only to show

25
 26 ⁹ Post argues – without citation to any evidence – that one Statement only appeared on a few
 27 packages for a brief time and that another Statement moved from the front to the side of the box
 28 during the relevant period. *Oppo. to Class Cert. Mot.* at 11 fns. 13, 14. Absent evidence, I will
 not follow the *Clorox* or *Ehret* courts in determining that an inference of classwide exposure to a
 particular Challenged Statement is unreasonable as a matter of law.

1 that ‘members of the public are likely to be deceived.’” [] Thus the answer to the reasonable
2 consumer question based on common facts, that is, identical statements on the labels of the
3 products at issue.”); *Martin v. Monsanto Co.*, EDCV 162168-JFWSPX, 2017 WL 1115167, at *7
4 (C.D. Cal. Mar. 24, 2017) (“Monsanto has ‘failed to present any evidence that class members were
5 able to purchase [the] products without being exposed to the alleged misrepresentations,’ so
6 predominance is satisfied.”). When relevant, prominence goes to the materiality and misleading
7 questions to be resolved by the jury.

8 Post’s related arguments regarding materiality are also unpersuasive. First, Post faults
9 plaintiffs for failing to conduct consumer surveys showing that each discrete Challenged
10 Statement (*e.g.*, nutritious blueberries) conveyed that the Product was healthy as a whole. *Oppo*.
11 Class Cert. Mot. at 13. Similarly, it complains that plaintiffs’ evidentiary showing is fatally
12 deficient because they have no stand-alone survey or expert evidence to show that the truthful and
13 *unchallenged statements* (the ones I have found are preempted and not-actionable or otherwise
14 unchallenged) are seen by class members as less material than the Challenged Statements.

15 Post’s arguments rest on a mischaracterization of the operative questions at issue. As
16 Judge Koh explained in *Hadley I*, “California courts have explicitly ‘reject[ed] [the] view that a
17 plaintiff must produce’ extrinsic evidence ‘such as expert testimony or consumer surveys’ in order
18 ‘to prevail on a claim that the public is likely to be misled by a representation’ under the FAL,
19 CLRA, or UCL.” *Hadley I*, 324 F. Supp. 3d at 1115 (internal citations omitted). Instead,
20 testimony from plaintiffs’ marketing expert Bruce G. Silverman – relying on his extensive
21 experience in the industry, including marketing of cereal products, and Post’s own documents – as
22 well as the models developed by Gaskin and Weir, support that the Challenged Statements could
23 have been material to the reasonable consumer. *See* Expert Report of Bruce G. Silverman [Dkt.
24 No. 155-4] pgs. 45-124; *see also* Expert Report of Steven P. Gaskin [Dkt. No. 155-10];
25 Declaration of Colin G. Weir [Dkt. No. 155-12]. Post’s experts Hanssens and Van Liere dispute
26 Silverman’s materiality conclusions, but those are issues to be ultimately resolved by the jury.

27 As to the unchallenged statements (preempted statements or otherwise unchallenged
28 statements), their truthfulness and potential impact on the materiality of the Challenged Statements

1 are questions to be resolved by the jury under the reasonable consumer standard. The jury will
2 weigh the context of the Challenged Statements on the Products' labels, as well evidence of why
3 Post decided to use the statements and how to place them on the Products, in order to determine
4 whether "a reasonable consumer would attach importance to it or if 'the maker of the
5 representation knows or has reason to know that its recipient regards or is likely to regard the
6 matter as important in determining his choice of action.'" *Hinojos v. Kohl's Corp.*, 718 F.3d
7 1098, 1107 (9th Cir. 2013), *as amended on denial of reh'g and reh'g en banc* (July 8, 2013)
8 (*quoting Kwikset Corp. v. Super. Ct.*, 51 Cal. 4th 310, 333 (2011)). Despite Post's repeated
9 arguments to the contrary, that a truthful or unchallenged statement might be material to a
10 reasonable consumer (an issue which Post repeatedly chides plaintiffs and their experts for
11 allegedly "ignoring") does not mean that a Challenged Statement cannot *also* be material and,
12 therefore, actionable. A statement need not be the "the sole or even the predominant or decisive
13 factor influencing" the class members' decisions to buy the challenged products. *In re Tobacco II*
14 *Cases*, 46 Cal. 4th 298, 326 (2009) (*quoting Engalla v. Permanente Med. Grp., Inc.*, 15 Cal. 4th
15 951, 977, 64 Cal.Rptr.2d 843, 938 P.2d 903 (1997)).

16 Post's contention that some of the Challenged Statements may not actually be material to
17 some putative class members because some of them may have healthier lifestyles and can afford to
18 eat higher levels of sugar is not relevant under plaintiffs' theory and claims. *See Hadley I*, 324 F.
19 Supp. 3d at 1101 ("Kellogg's unpersuasive argument appears to stem from a mistaken assumption
20 that the injury that Plaintiff is seeking to redress in the instant case is physical in nature.").

21 Finally, plaintiffs' challenge to so many Challenged Statements across so many Product
22 lines *does* make litigation of this case – and plaintiffs' burden of proof at trial – complex. But that
23 complexity does not mean predominance is undermined. The materiality of each set of claims,
24 divided as necessary for each label used for each Product, can be determined on a classwide basis.
25 Post points out that some of the labels for Products at issue were redesigned during the class
26 period and that raises additional predominance issues. These arguments, however, show only that
27 plaintiffs have a complex case to prove given its breadth and scope. They will need to prove that
28 reasonable consumers would be misled by each particular label used for each Product during the

1 class period (unless the parties can stipulate to a smaller subset of challenges to present to the
2 jury). This reality, however, does not mean that individualized issues predominate over the
3 complex but common ones.¹⁰

4 **b. Damages Models and Consistency with Liability Theories**

5 Post next contends that plaintiffs' damages models do not match their liability theory and,
6 therefore, must be excluded. Without those models, Post notes, individualized damages issues
7 would predominate. As discussed in depth below in connection with Post's motion to exclude the
8 expert opinions (and damages models) proffered by Gaskin and Weir, plaintiffs' Consumer
9 Impact/Price Premia Model "fits" plaintiffs' theory of liability and is reliable and admissible for
10 purposes of proving classwide damages. Plaintiffs' second model, the Advantage Realized Model
11 does not fit (as it does not accurately measure the restitution available to class members under the
12 California consumer protection statutes at issue), but that does not undermine predominance
13 because the first model is admissible.

14 Plaintiffs have satisfied the predominance requirement.

15 **2. Superiority**

16 Post contends that a class action is not superior to resolve the claims at issue here because
17 of the impossibility of identifying class members. However, "plaintiffs' class definitions provide
18 objective criteria that allow class members to determine whether they are included in the proposed
19 class," and that is sufficient. *Farar v. Bayer AG*, 14-CV-04601-WHO, 2017 WL 5952876, at *14

20 _____
21 ¹⁰ In support of this argument, Post relies on *Reitman v. Champion Petfoods USA, Inc.*,
22 CV181736DOCJPRX, 2019 WL 7169792, at *9 (C.D. Cal. Oct. 30, 2019). There, the court
23 determined that individualized issues predominated where plaintiffs sought certification of one
24 class of purchasers of 23 different formulas of dog food whose packaging contained some of four
25 sets of challenged statements. Specifically, the court found individualized issues predominated
26 because whether the challenged phrases ("biologically appropriate," "fresh," "regional" or "local")
27 were false or misleading would require individualized analysis of the ingredients and production
28 location of each different variety of dog food sold with those statements. *Reitman* is not
persuasive for a number of reasons. First, plaintiffs here propose subclasses for purchasers of each
Product, as opposed to seeking one broadly defined class as in *Reitman*. Second, in this case
plaintiffs have produced sufficient evidence of materiality each of the Challenged Statements.
That plaintiffs will have to prove that materiality for each Challenged Statement on each different
Product for each subclass means this case is complex. But those issues are common and
predominate across each subclass. There are no truly "individualized" issues given the way these
claims are assessed under California's consumer protection statutes. Defendant's motion and
stipulation to address the *Reitman* case (Dkt. Nos. 224, 225) are GRANTED.

1 (N.D. Cal. Nov. 15, 2017). Moreover, as affirmed by the Ninth Circuit in *Briseno v. ConAgra*
 2 *Foods, Inc.*, 844 F.3d 1121, 1129 (9th Cir. 2017), *cert. denied sub nom. ConAgra Brands, Inc. v.*
 3 *Briseno*, 138 S. Ct. 313 (2017), it is not a barrier to class certification that consumers may be
 4 required to self-identify to attest to purchasing the Products at issue. *Id.* at 1132; *see also id.* at
 5 1129 (“The notion that an inability to identify all class members precludes class certification
 6 cannot be reconciled with our court’s longstanding *cy pres* jurisprudence.”). Plaintiffs have
 7 satisfied the superiority requirement.

8 For the foregoing reasons, plaintiffs’ motion for class certification is GRANTED. The
 9 following subclasses are hereby certified:

10 All persons who, on or after August 29, 2012 (the “Class Period”),
 11 purchased in California, for household use and not for resale or
 distribution, one or more of the following Post cereal varieties:

12 **Great Grains Subclass:** Raisins, Dates, and Pecans (16 or 40.5 oz.
 13 package); Crunchy Pecan (16 oz.); Cranberry Almond Crunch (14
 14 oz.); Blueberry Pomegranate (15.9 oz.); Banana Nut Crunch (15.5
 oz.); Protein Blend: Honey, Oats, and Seeds (14.75 or 13.5 oz.); and
 Protein Blend: Cinnamon Hazelnut (14.75 or 13.5 oz.).

15 **Honey Bunches of Oats Subclass:** Honey Roasted (14.5, 18, 23,
 16 24.5, 27, 28, 36, or 48 oz.); Almonds (14.5, 18, 23, 24.5, 27, 28, 36,
 17 or 48 oz.); Raisin Medley (17 oz.); Pecan Bunches (14.5 oz.);
 Cinnamon Bunches (14.5 or 18 oz.); Vanilla Bunches (18 oz.) Apple
 18 & Cinnamon Bunches (14.5 oz.); Real Strawberries (13, 16.5, or 20
 19 oz.); Fruit Blends: Banana Blueberry (14.5 or 18 oz.); Fruit Blends:
 Peach Raspberry (14.5 or 18 oz.); Tropical Blends: Mango Coconut
 (14.5 or 18 oz.); Greek Honey Crunch (12.5 or 15.5 oz.); and Greek
 Mixed Berry (12.5 or 15.5 oz.).

20 **Honey Bunches of Oats Whole Grain Subclass:** Vanilla Bunches
 21 (18 oz.); Honey Crunch (18 oz.).

22 **Honey Bunches of Oats Granola Subclass:** Honey Roasted (11 or
 20 oz.); Cinnamon (11 oz.); Raspberry (11 oz.).

23 **Raisin Bran Subclass:** Raisin Bran (20 or 25 oz.).

24 **Bran Flakes Subclass:** Bran Flakes (16 oz.).

25 **Alpha-Bits Subclass:** Alpha-Bits (11.5 or 12 oz.).

26 **Honeycomb Subclass:** Honeycomb (12.5, 16, 33, or 35 oz.).
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Waffle Crisp Subclass: Waffle Crisp (11.5 oz.).¹¹

Plaintiffs Krommenhock and Hadley are appointed as Class Representatives and the Law Office of Jack Fitzgerald, PC is appointed as Class Counsel. Counsel shall meet and confer promptly with respect to the form and dissemination of Class Notice. Any disputes regarding the same shall be raised so that they can be addressed at the next Case Management Conference.

II. POST’S MOTION FOR SUMMARY JUDGMENT

Post moves for summary judgment against all of plaintiffs’ claims. Its main argument is that because plaintiffs admit the Challenged Statements – standing alone – are true and because the health impacts of added sugar are subject to ongoing disputes in the scientific and public health communities, the Statements are immune from attack under the First Amendment. It also asserts that seven of the Challenged Statements are implied nutrient or health claims that are protected under the federal Nutrition Labeling and Education Act (NELA), which preempts the state law claims. Finally, it contends that plaintiffs’ request for injunctive relief and punitive damages should be rejected because they have not shown disputes of material fact potentially entitling them to any remedy.

A. Legal Standard

Summary judgment on a claim or defense is appropriate “if the movant shows that there is no genuine dispute as to any material fact and the movant is entitled to judgment as a matter of law.” Fed. R. Civ. P. 56(a). In order to prevail, a party moving for summary judgment must show the absence of a genuine issue of material fact with respect to an essential element of the non-moving party’s claim, or to a defense on which the non-moving party will bear the burden of persuasion at trial. *See Celotex Corp. v. Catrett*, 477 U.S. 317, 323 (1986). Once the movant has made this showing, the burden then shifts to the party opposing summary judgment to identify “specific facts showing there is a genuine issue for trial.” *Id.* The party opposing summary judgment must present affirmative evidence from which a jury could return a verdict in that

¹¹ To the extent the scope or definition of the certified Subclasses needs to be amended in light of my rulings below with respect to preemption, the parties shall meet and confer and submit an agreed-to revised definition of the certified Subclasses.

1 party's favor. *Anderson v. Liberty Lobby*, 477 U.S. 242, 257 (1986).

2 On summary judgment, the court draws all reasonable factual inferences in favor of the
3 non-movant. *Id.* at 255. In deciding the motion, “[c]redibility determinations, the weighing of the
4 evidence, and the drawing of legitimate inferences from the facts are jury functions, not those of a
5 judge.” *Id.* However, conclusory and speculative testimony does not raise genuine issues of fact
6 and is insufficient to defeat summary judgment. See *Thornhill Publ’g Co., Inc. v. GTE Corp.*, 594
7 F.2d 730, 738 (9th Cir. 1979).

8 **B. Truthful, Non-Misleading Speech**

9 Post argues that it is undisputed that the majority of the Challenged Statements – standing
10 alone and not considering the level of added sugar in the Products – are true because they disclose
11 that “healthy ingredients” that are in the Products. Post next argues that the Challenged
12 Statements “are not even arguably misleading because they cannot be read to convey any message
13 about the healthiness of added sugar,” but even “if the statements could be found to speak
14 indirectly about the healthiness of added sugar by speaking indirectly about the healthiness of
15 Post’s cereals, they communicated a constitutionally protected viewpoint based on mainstream
16 science—namely, that nutrient-dense cereal containing some added sugar can be part of a healthy
17 diet.” Post MSJ [Dkt. No. 163] at 11. Acknowledging both that the First Amendment does not
18 protect misleading advertisements and that whether speech is misleading is generally a question of
19 fact, Post nevertheless contends that whether the Challenged Statements “fall[] beyond the
20 protection of the First Amendment” is a legal question I should address at this juncture. *Id.* at 12.

21 At base, Post contends that the Challenged Statements cannot be considered misleading
22 and are constitutionally protected because they conveyed “important, truthful information about
23 specific ingredients and nutritional attributes that consumers had a compelling interest in receiving
24 and did not,” standing alone, “make a claim about the healthiness of the cereal as a whole.” *Id.* at
25 13. It argues that such truthful statements are protected even if they could be considered
26 misleading by a jury when considered with other information disclosed or not disclosed about the
27 Products. But its position rests only on inapposite, out-of-circuit authority addressing government
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1 restrictions on speech, *not* generally applicable consumer protection statutes.¹² In the Ninth
 2 Circuit, and as recognized by the California Supreme Court, California’s consumer protection
 3 statutes “prohibit ‘not only advertising which is false, but also advertising which [,] although true,
 4 is either actually misleading or which has a capacity, likelihood or tendency to deceive or confuse
 5 the public.’” *Williams v. Gerber Products Co.*, 552 F.3d 934, 938 (9th Cir. 2008) (quoting *Kasky*
 6 *v. Nike, Inc.*, 27 Cal.4th 939, 951 (2002)).

7 Post also argues that its truthful statements cannot be challenged on the basis that the
 8 added sugar in the Products makes those statements misleading because “mainstream science
 9 supports” its view that Post’s cereals are “healthy” despite the added sugar. Post MSJ at 17-18.
 10 However, plaintiffs have ample, albeit disputed, evidence that the Products are not “healthy” given
 11 the amounts of added sugar in them and considering consumer habits regarding serving size and
 12 frequency of consumption.¹³

13 Post’s position that to survive summary judgment plaintiffs need to establish that Post’s

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 15 ¹² The focus of each of the cases is the application of the Supreme Court’s *Central Hudson* test for
 16 regulations on commercial speech. In *Ocheesee Creamery LLC v. Putnam*, 851 F.3d 1228 (11th
 17 Cir. 2017), the court addressed whether the state could prohibit a dairy from advertising its “skim
 18 milk products” because they did not contain vitamin A. Applying the *Central Hudson* test, the
 19 Eleventh Circuit rejected the idea that misleading speech, subject to regulation under *Central*
 20 *Hudson*, could be defined as anything “inconsistent with the state’s preferred definition.” *Id.* at
 21 1238. The case here does not address any state action other than the general application of
 22 California’s consumer protection statutes to allegedly misleading speech. Similarly, in *Dunagin v.*
 23 *City of Oxford, Miss.*, 718 F.2d 738 (5th Cir. 1983), the Fifth Circuit rejected the idea that a state
 24 can outright ban commercial speech that may not “tell the whole truth” about a product in light of
 25 the “policy” to generally “leave it to the public to cope for themselves with Madison Avenue
 26 panache and hard sells.” *Id.* at 750. The Fifth Circuit, nonetheless, concluded that the state’s ban
 27 on billboard’s advertising alcohol satisfied the *Central Hudson* test and passed constitutional
 28 muster. *Id.*; see also *Intl. Dairy Foods Ass’n v. Boggs*, 622 F.3d 628, 637 (6th Cir. 2010) (where
 science was unsettled, a proposed label statement could not be considered “inherently misleading”
 as a matter of law and, therefore, application of remaining *Central Hudson* factors was necessary).
 Post implicitly concedes that these cases are inapposite by never discussing the *Central Hudson*
 factors, so central to the cases discussed above, in the case at bar.

¹³ Post’s reliance on cases challenging FDA attempts to ban or rewrite labels is similarly
 unhelpful. Those cases apply the *Central Hudson* test and District of Columbia circuit authority
 balancing restrictions on commercial speech with compelled speech concerns. The analyses in
 those cases are not helpful to my resolution of the questions before me. See, e.g., *All. for Nat.*
Health U.S. v. Sebelius, 786 F. Supp. 2d 1, 24 (D.D.C. 2011) (applying *Central Hudson* and
 rejecting FDA’s attempted rewrite of a label disclaimer, because “[w]here the evidence supporting
 a claim is inconclusive, the First Amendment permits the claim to be made; the FDA cannot
 require a disclaimer that simply swallows the claim.”); *Whitaker v. Thompson*, 248 F. Supp. 2d 1,
 11 (D.D.C. 2002) (addressing FDA prohibitions on label claims).

1 cereals are unhealthy due to their sugar content based on “undisputed and settled science” is
 2 without support. The Ninth Circuit has been quite clear that plaintiffs need not do more than what
 3 they have here in opposing summary judgment, creating a material issue of fact that the Products
 4 are unhealthy given the amount of added sugar. *Sonner v. Schwabe N.A., Inc.*, 911 F.3d 989,
 5 992–93 (9th Cir. 2018). It reversed a district court that had required “not only producing
 6 affirmative expert evidence” but also evidence “foreclos[ing] any possibility” that defendant’s
 7 products “provided the labeled benefits.” *Id.* at 992. By doing so, the district court “elevated
 8 [plaintiffs’] burden well beyond what is usually required to defeat summary judgment.” *Id.* The
 9 Ninth Circuit emphasized:

10 [a]gain, a plaintiff need only show a triable issue of material fact to
 11 proceed to trial, [] not foreclose any possibility of the defendant’s
 12 success on the claims. At trial, undoubtedly each party will seek to
 13 undermine the scientific bases underlying the opinion of the opposing
 14 party’s expert. Those arguments, however, go to the weight that the
 15 fact-finder should give to the evidence, an inquiry that is not proper
 16 at the summary judgment stage.

17 *Id.* at 992-93. Neither the First Amendment nor Article I of the California Constitution require
 18 plaintiffs to do more at this juncture to survive summary judgment on their consumer protection
 19 claims. *See also Korolshteyn v. Costco Wholesale Corp.*, 755 Fed. Appx. 725, 726 (9th Cir. 2019)
 20 (unpublished) (rejecting district court’s “tougher, conclusive standard, holding that the existence
 21 of scientific studies supporting the alleged benefits of the product precluded the appellants from
 22 conclusively proving falsity in the appellees’ product labeling”).

23 **C. Preemption**

24 As both parties know, on extensive and highly contested briefing over two rounds of
 25 motions to dismiss, I accepted some of Post’s preemption arguments agreeing that *some of*
 26 plaintiffs’ claims as to specific Challenged Statements were preempted under the Nutrition
 27 Labeling and Education Act (NLEA), 21 U.S.C. § 343-1(a)(4)-(5). Dkt. 88 at 12-22; Dkt. 116 at
 28 10-16. Re-raising a defense Post asserted and argued in both of its motions to dismiss, Post argues
 on summary judgment that seven of the Challenged Statements are preempted by federal law.

Plaintiffs note that I considered and rejected a preemption defense with respect to three of
 the re-challenged statements at the motion to dismiss stage and contend that holding should be

1 considered law of the case. They also argue, with respect to each of the seven statements
 2 identified in Post's motion for summary judgment, that Post should not be able to re-raise the
 3 preemption defense because it has not shown that reconsideration is appropriate under Civil Local
 4 Rule 7-9. Oppo. MSJ at 16-17. Given plaintiffs' broad attack on 45 different Challenged
 5 Statements on 31 different varieties of Products, and recognizing that Post had limited space to
 6 raise and discuss every meritorious preemption challenge at the motion to dismiss stage, I will
 7 consider each of the preemption challenges raised in its motion for summary judgment.

8 **1. Implied Nutrient Claims**

9 Post argues that the following Challenged Statements are preempted, FDA-authorized
 10 implied nutrient content claims:

- 11 • **Bran Flakes:** "CONTAINS DIETARY FIBER to Help Maintain Digestive Health."
- 12 • **Bran Flakes:** "Whole grains provide fiber and other important ingredients to help keep
 13 you healthy. Diets rich in whole grain foods and other plant foods, and low in total fat,
 14 saturated fat and cholesterol, may help reduce the risk of heart disease and some cancers.
 15 Post Bran Flakes provides 21g whole grain per serving, that's 44% of your day's whole
 16 grains!"
- 17 • **Raisin Bran:** "Post Raisin Bran has 8g of natural fiber, making it an Excellent Source.
 18 Fiber is good for digestive health."
- 19 • **Honey Bunches of Oats Greek:** "WHOLESOME NUTRITION: 5g of protein and 33g
 20 of whole grain per serving, that's over 2/3 of your day's whole grain"
- 21 • **Honey Bunches of Oats Granola** (Honey Roasted, Cinnamon, and Raspberry varieties):
 22 "With 3g of fiber and 34g of whole grain per serving, it's the perfect combination of
 23 wholesome goodness and honey-sweet crunch that everyone in your entire family will
 24 love."
- 25 • **Alpha-Bits:** "ALPHA-BITS IS A GOOD SOURCE OF NUTRIENTS THAT ARE
 26 BUILDING BLOCKS FOR YOUR CHILD'S DEVELOPING BRAIN: -IRON helps
 27 deliver oxygen to the brain & body -ZINC helps brain & body cells grow and develop -B
 28 VITAMINS B1, B2, B6, & B12 help support a healthy nervous system"

1 MSJ at 19-20. Post points out that for each Challenged Statement, plaintiffs omitted the
2 underlined language that demonstrates these statements are protected implied nutrient claims.

3 As explained in my June 2017 Order on the first motion to dismiss, an implied nutrient
4 content claim “[d]escribes the food or an ingredient therein in a manner that suggests that a
5 nutrient is absent or present in a certain amount (*e.g.*, ‘high in oat bran’)” and might also suggest
6 that the food is compatible with a healthy or nutritional diet because of its nutrient content. Dkt.
7 No. at 88 at 14-15; *see also* March 2018 Order [Dkt. No. 116] at 8; 21 C.F.R. § 101.13(b)(2)(i)-
8 (ii). In my March 15, 2018 Order on the second motion to dismiss, I noted in determining whether
9 an implied nutrient claim has been made, the court must consider the context of where the
10 challenged claim is made; while the “magic words” that might create an implied nutrient claims do
11 not “need to be directly adjacent to the discussion of a nutrient to create an implied nutrient
12 content claim, [] there must be connection given the words, their placement, and their context,”
13 analyzing whether the nutrient statement is “connected by context to the other representations.”
14 March 2018 Order [Dkt. 116] at 12. For example, I rejected plaintiffs’ attempt to excise “excellent
15 source of fiber” from a paragraph that was wholly “focused on ‘fiber’ and that the product is an
16 ‘excellent source’ of that fiber. Plaintiffs cannot excise the ‘excellent source’ of fiber, which is
17 integral to the whole paragraph about fiber, to avoid preemption as an implied nutrient content
18 statement.” *Id.*

19 I rejected Post’s argument that the two Bran Flakes statements above, as well as the Raisin
20 Bran statement, were implied nutrient content claims because those statements did not (upon my
21 initial review) appear to be connected to “statements about the contents of the products at issue,
22 much less an implication that the products at issue contain specific levels (or healthful levels of
23 specific nutrients).” *Id.* at 16. I was wrong because I failed to consider the underlined text excised
24 by plaintiffs. Viewing the language above, including the underlined language that plaintiffs do not
25 dispute appears as part of the same phrase or in the same clause as the Challenged Statements,
26 each of the three statements implies something specific about the levels or healthfulness of the
27 nutrients identified (fiber and whole grains). They are, therefore, protected implied nutrient claims
28 and subject to preemption under NELA.

1 Turning to the phrases that I have not already considered on the Honey Bunches of Oats
2 (HBO) and Alpha-Bits Products, plaintiffs do not dispute that the underlined language establishes
3 implied nutrient claims because each of them discloses the actual content of nutrients in the
4 Products. Instead, plaintiffs complain that Post originally challenged these statements as mere
5 puffery and asked me not to consider the surrounding, factual context. Perhaps. But looking to
6 the question before me now, “Wholesome Nutrition” on the HBO Products is clearly followed by
7 relevant and connected text identifying the amounts of protein and whole grains per serving.
8 Oppo. to MSJ at 19. Wholesome Nutrition, as used in this context, is an implied nutrient content
9 claim.

10 Similarly, the phrase “[w]ith 3g of fiber and 34g of whole grain per serving, it’s the perfect
11 combination of wholesome goodness and honey-sweet crunch that everyone in your entire family
12 will love” on the HBO Products is the explicit disclosure of specific amounts of nutrients that
13 turns “wholesome goodness” into part of the implied nutrient content claim. The Alpha-Bits
14 Challenged Statement, when read in full and in context, discloses the basis for the “good source”
15 of nutrients claims because the iron, zinc, and B vitamins are identified immediately following the
16 good source claim. *Id.*¹⁴

17 These six Challenged Statements are implied nutrient claims that are protected by NELA
18 and its regulations and are not actionable as part of plaintiffs’ false or misleading claims.

19 2. Health Claim

20 Post also argues that the claim on a number of Honey Bunches of Oats products is a
21 preempted health claim: “Heart Healthy - Diets low in saturated fat and cholesterol, and as low as
22 possible in trans fat, may reduce the risk of heart disease.” Plaintiffs admit that the underlined
23 language is a health claim, that was considered and approved by the FDA under the FDA
24 Modernization Act (FDAMA), 21 U.S.C. § 343(r)(3)(C). Oppo. at MSJ at 20. But they omitted
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26 ¹⁴ Plaintiffs’ attempt to characterize this Challenged Statement as a structure function claim – a
27 differently regulated claim that must be truthful and not misleading, Oppo. to MSJ at 19 – does not
28 help them. Plaintiffs do not contest that “good source of nutrients that are building blocks for your
child’s developing brain,” specifically identifying iron, zinc, and B vitamins, is itself or in
conjunction with other unidentified statements false or misleading.

1 the underlined text from the Challenged Statement and want to challenge *only* the use of “Heart
2 Healthy” and the heart image on the Product’s package.

3 Post contends that the Heart Healthy statement must be considered along with the
4 remaining language and should be considered part of the authorized health claim. Plaintiffs
5 counter that because the words “Heart Healthy” were not approved by the FDA, those words
6 cannot be considered an authorized claim under FDAMA but instead is an unauthorized health
7 claim under 21 C.F.R. § 101.14(e).

8 I agree with Post that simply leading with “heart healthy” as a summary but then directing
9 the reader to the express language approved by the FDA for a permissible health claim is a
10 preempted health claim. The same conclusion was reached where a court considered packaging
11 that combined “‘heart healthy’ statements and images of hearts with the claim that ‘diets rich in
12 whole grain foods and other plant foods and low in saturated fat and cholesterol may help reduce
13 the risk of heart disease.’” *In re Quaker Oats Labeling Litig.*, C 10-0502 RS, 2012 WL 1034532,
14 at *3 (N.D. Cal. Mar. 28, 2012). In *Quaker Oats*, the Hon. Richard Seeborg considered FDA
15 approved language with the use of “heart healthy” or a heart graphic. He explained that the FDA
16 regulation (21 C.F.R. § 101.14(d)(2)(iv)) expressly provides for a reference statement directing
17 the consumer to further information located elsewhere on the packaging. Accordingly, he found
18 that while “heart healthy” was not shown directly next to the FDA approved health claim
19 language, that was not a problem and claims using all of the relevant language were preempted. *Id.*
20 at *3.¹⁵

21 The Challenged Statements identified by Post, when read in context with the language that
22 directly surrounds them, are preempted and may not form the basis of plaintiffs’ false and
23 misleading claims in this case.

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¹⁵ In *Hadley v. Kellogg Sales Co.*, 16-CV-04955-LHK, 2019 WL 3804661 (N.D. Cal. Aug. 13, 2019), the court declined to find health claims preempted as approved FDAMA claims where the language on the packing was missing significant, materials words from the exact language approved by the FDA. *Id.* at *21. Plaintiffs do not argue that is the case here and admit the underlined language is an approved FDAMA claim.

D. Lack of Evidence Supporting Any Remedy

Separately, Post argues that plaintiffs “lack evidence” that would entitle them to injunctive or monetary relief and, therefore, summary judgment should be granted in its favor.

1. Injunctive Relief

Post argues, first, that plaintiffs lack standing to seek injunctive relief because there is no likelihood that either plaintiff will be in danger of buying Post’s Products in the future as a result of false or misleading statements that these plaintiffs now realize are allegedly false or misleading. The Ninth Circuit has identified two circumstances where plaintiffs in false or misleading labeling cases may seek injunctive relief: (i) where plaintiffs “would like to” buy the product again but “will not” because they “will be unable to rely on the product’s advertising or labeling” without an injunction; or (ii) where the consumer “might purchase the product in the future” because they “may reasonably, but incorrectly, assume the product was improved.” See *Davidson v. Kimberly-Clark Corp.*, 889 F.3d 956, 970 (9th Cir. 2018).

Post characterizes the deposition testimony from plaintiffs Krommenhock and Hadley as falling outside *Davidson*, because both admitted that they would never buy Post cereal again given the Products’ high added sugar content. MSJ at 22-23. Plaintiffs respond that while Hadley testified in his deposition in this case that he “didn’t know” if he would purchase the cereals again given their high sugar content (MSJ Ex., 18 at 344), in the case he filed against Kellogg Hadley indicated it was “possible” he’d purchase high sugar content cereals again. Oppo. to MSJ, Ex. 17 at 217.¹⁶ Plaintiffs also rely on the assertion in their Second Amended Complaint that if they could be assured the cereals were properly labelled, plaintiffs would consider purchasing Post cereals again. SAC ¶ 120. Given these two sources, plaintiffs argue that Hadley’s intent to purchase Post’s products in the future creates a question of fact and provides the minimal showing to demonstrate standing under *Davidson*.

Considering Hadley’s ambiguous testimony, his future intent can be explored at trial. Post-trial, on a full record, I can determine what injunctive relief might be appropriate and whether

¹⁶ Plaintiffs do not rebut or otherwise address Post’s characterizations regarding Krommenhock’s deposition testimony that she does not intend to purchase Post cereals in the future.

1 Hadley has standing to seek that relief.¹⁷

2 **2. Monetary Relief**

3 Post also argues that plaintiffs “lack evidence to support money relief” and summary
4 judgment should, therefore, be granted in their favor. This argument, however, hinges entirely on
5 Post’s challenges to plaintiffs’ proposed classwide damages models and application of those
6 models by plaintiffs’ experts Steven Gaskin and Colin Weir. Dkt. No. 175-1. For the reasons
7 discussed below, plaintiffs’ Consumer Impact Model adequately fits their theory of the case and is
8 an acceptable method of proving classwide damages or restitution. Therefore, Post’s argument
9 fails.

10 **E. Punitive Damages**

11 Finally, Post argues it is entitled to judgment on plaintiffs’ claim for punitive damages
12 under plaintiffs’ CLRA claim. California allows punitive damages only for wrongdoing that is
13 shown by clear and convincing evidence to be fraudulent or “despicable.” Cal. Civ. Code §
14 3294(a), (c). Post contends that because of the debate in the scientific community concerning
15 whether nutrient-rich but sugar-heavy products like Post’s are nonetheless “healthy,” plaintiffs
16 will not be able to make their heightened showing that Post’s conduct in marketing its Products
17 was intentionally wrong or despicable. Post notes that in the case against Kellogg, Judge Koh
18 reached this issue on summary judgment and concluded that plaintiffs in her case did not raise an
19 issue of material fact on punitive damages under the CLRA where their expert (Dr. Robert Lustig,
20 one of plaintiffs’ experts here) admitted that: (1) he could not identify one study finding that
21 cereal consumption increases the risk of coronary heart disease, diabetes, or obesity; (2) his view
22 on the dangers of consuming added sugar to heart health (referring to heart disease) is a minority
23 view; and (3) his opinion about the dangers of consuming added sugar to heart health “is not the
24 majority view of researchers.” *Hadley v. Kellogg Sales Co.*, 16-CV-04955-LHK, 2019 WL

25
26 _____
27 ¹⁷ Post’s argument that injunctive relief is unnecessary because it adequately discloses its added
28 sugar content (or will disclose it adequately in the future) will not be considered at this juncture. Whether past or current disclosures suffice to negate what may otherwise be false or misleading statements regarding the healthiness of Post’s cereals should be determined, if necessary, following the jury’s verdict.

1 3804661, at *16 (N.D. Cal. Aug. 13, 2019) (*Hadley II*).

2 I will not reach this issue now. Given the dispute between the experts about the state of the
3 science, the question of Post's own knowledge of and reaction to the science at different points in
4 time, and Post's reasons for using the amounts of sugar it does in its Products, I conclude that
5 whether plaintiffs can satisfy the heightened fraud or malice standard for punitive damages under
6 the CLRA should be determined by the jury.

7 Post's motion for summary judgment is GRANTED to the limited extent that the seven
8 preempted implied nutrient and health claims identified above are not independently actionable as
9 Challenged Statements. The motion is DENIED in all other respects.

10 **III. POST'S MOTION TO EXCLUDE GASKIN AND WEIR**

11 As noted above, a significant argument in support of Post's opposition to class certification
12 as well as its motion for summary judgment is that the economic models proposed by two of
13 plaintiffs' experts, Stephen P. Gaskin and Colin B. Weir, are inherently faulty, do not "fit"
14 plaintiffs' theory of the case, and do not capture on a classwide basis plaintiffs' potentially
15 recoverable damages or restitution. Post does not challenge the qualifications of either expert but
16 attacks the design of the conjoint and demand surveys they utilized and argues that the results
17 either are unreliable or measure unrecoverable damages/restitution.

18 **A. Gaskin**

19 Steven P. Gaskin is a principal with Applied Marketing Science, Inc. ("AMS"), a market
20 research and consulting firm. Gaskin Expert Report (Dkt. No. 155-10) ¶ 1. He developed two
21 survey-based models to assess classwide impact and damages/restitution.

22 Consumer Impact Model/Price Premia – Conjoint Analyses. Gaskin was asked by counsel
23 for plaintiffs to design, conduct, and analyze market research surveys and analyses that would
24 enable him to assess the price premia resulting from the Challenged Statements on specific boxes
25 of Post cereals and granola. *Id.* ¶ 8. To do that, Gaskin conducted nine conjoint surveys to
26 estimate "the price premia (measured in dollars and/or percentage terms) caused by the presence
27 of the affirmative misrepresentations on boxes of Post Great Grains, Honey Bunches of Oats
28 Regular, Whole Grain, and Granola, Raisin Bran, Bran Flakes, Honeycomb, Alpha-Bits, and

1 Waffle Crisp, meaning the difference in the value of these cereals or granola with the affirmative
2 misrepresentations compared to the value of these cereals or granola without the affirmative
3 misrepresentations.” *Id.* ¶ 50. The resulting price premia, for each alleged misrepresentation, on
4 each of the Products tested by Gaskin, ranged from \$0.00 to \$0.51. *Id.* ¶ 48.

5 Advantage Realized Model/Change in Demand – Demand Modeling Surveys. Gaskin also
6 designed, conducted, and analyzed two market research surveys to enable him to test the effect of
7 omission of information regarding the dangers of added sugar consumption on the Great Grains
8 and Honey Bunches of Oats Products, and, thereby, on consumers’ purchases during the relevant
9 period. He concludes, as to the Demand Modeling Surveys and omitted information, that:

10 The survey results indicated that Great Grains customers would have
11 consumed, on average, 26.3% less Great Grains and Honey Bunches
12 of Oats customers would have consumed, on average, 28.1% less
13 Honey Bunches of Oats had they been aware of the omitted
14 information. The percentage I calculated is applicable across all
15 varieties of Great Grains and Honey Bunches of Oats cereal at issue
16 in the class. Moreover, given the similarity of the results, and their
17 high statistical significance, I believe it is reasonable to assume that a
18 similar change in demand would apply to the remaining Class
19 products. To be conservative, I would estimate the demand change for
20 the remaining products as the lower of the two survey results, i.e., the
21 26.3% observed with respect to Great Grains.

22 Gaskin Report ¶72.

23 **B. Weir**

24 Colin B. Weir is Vice President at Economics and Technology, Inc. (“ETI”), a research
25 and consulting firm specializing in economics, statistics, regulation and public policy. Weir
26 Expert Report (Dkt. No. 155-12) at 1. Weir was retained to “ascertain whether it would be
27 possible to determine damages on a class-wide basis using evidence common to Class members,
28 and, if so, to provide a framework for the calculation of damages suffered by the class as a result
of the allegedly false and misleading Claims.” *Id.* ¶ 5.

Weir worked with Gaskin to develop both sets of Gaskin’s surveys. Relying on the survey
results, he then calculated total price premium damages. He concluded:

If Plaintiffs successfully establish liability for all claims and all
products during the time periods shown above in Table 2, total price
premium damages would be \$69,316,353.92.

1 Weir Report ¶ 65.

2 Weir also estimated the reduction in demand if certain alleged misrepresentations had not
3 been made:

4 The Gaskin Declaration sets forth the results of the demand model
5 performed by Gaskin. Gaskin has identified that consumers would
6 have consumed at least 26.3% less Great Grains and 28.1% less
7 Honey Bunches of Oats had a disclaimer been made.^{54,55} Gaskin has
8 affirmed that these factors "appl[y] across all varieties of Great Grains
9 and Honey Bunches of Oats cereal at issue in the class. Moreover,
10 given the similarity of the results, and their high statistical
11 significance, I believe it is reasonable to assume that a similar change
12 in demand would apply to the remaining Class products. To be
13 conservative, I would estimate the demand change for the remaining
14 products as the lower of the two survey results, i.e., the 26.3%
15 observed with respect to Great Grains."

16 *Id.*, ¶ 69. Using the most conservative percentage figure, and Post's sales data, Weir determined
17 that the Change in Demand Damages if plaintiffs are successful on their claims is
18 \$140,417,315.41. *Id.* ¶ 73.

19 **C. Gaskin's Conjoint Survey and Weir's Calculations to Establish Price Premia
20 and Classwide Damages/Restitution**

21 Post moves to exclude the Gaskin conjoint study, price premia determinations, and Weir's
22 resulting calculations because: (i) the conjoint surveys and model do not "fit" plaintiffs' theory of
23 liability; (ii) the surveys make no attempt to prove classwide impact, they just assume it; (iii)
24 Weir's damages calculations are unreliable; and (iv) the surveys measure consumers' willingness
25 to pay, not market price which are distinct concepts.

26 **1. Fit**

27 Both sides recognize that, as part of the predominance inquiry under Rule 23, plaintiffs
28 must demonstrate that "damages are capable of measurement on a classwide basis." *Comcast
Corp. v. Behrend*, 569 U.S. 27, 34 (2013).¹⁸ Plaintiffs must present a damages model consistent

¹⁸ The questions of whether there is the required fit under *Comcast* and whether an expert's opinion should be excluded under *Daubert* are distinct. See *Hadley I*, 324 F. Supp. 3d at 1106 ("whether Gaskin's proposed conjoint analysis is sufficiently reliable from a methodological standpoint—and therefore admissible under *Daubert*—is a different issue from whether the conjoint analysis satisfies *Comcast*."). Post challenges the fit of Gaskin's model and Weir's calculations as part of its opposition to Class Certification and as a separate ground in support of its motion for summary judgment; I will consider both the *Comcast* challenge and the more typical *Daubert*/reliability challenges on Post's motion to exclude.

1 with their theory of liability – that is, a damages model measuring “only those damages
2 attributable to that theory.” *Id.* at 35. “Calculations, need not be exact,” but “at the class-
3 certification stage (as at trial), any model supporting a ‘plaintiff’s damages case must be consistent
4 with its liability case.’” *Id.* (quoting ABA Section of Antitrust Law, *Proving Antitrust Damages:*
5 *Legal and Economic Issues* 57, 62 (2d ed. 2010)). Significant to the claims asserted here,
6 “[r]estitution under the UCL and FAL ‘must be of a measurable amount to restore to the plaintiff
7 what has been acquired by violations of the statutes, and that measurable amount must be
8 supported by evidence.’” *Pulaski & Middleman, LLC v. Google, Inc.*, 802 F.3d 979, 988 (9th Cir.
9 2015).

10 Post argues that there is no *Comcast* fit here. It contends that because plaintiffs challenge
11 only the implication of healthiness from the Challenged Statements, plaintiffs cannot challenge the
12 many other truthful or non-actionable statements on the Products. It also asserts that the model
13 fails because plaintiffs’ experts did not try and isolate and test the Challenged Statements separate
14 and apart from the value of the unchallenged or truthful statements. But its argument overreaches.
15 The question under California law is whether the Challenged Statements are false or misleading to
16 an objective reasonable consumer. *See, e.g., Williams v. Gerber Products Co.*, 552 F.3d 934, 938
17 (9th Cir. 2008). Plaintiffs’ Consumer Impact Model assumes that is true, which is an appropriate
18 starting point for a damages model (especially one in support of class certification). *See, e.g.,*
19 *Hadley I.*, 324 F. Supp. 3d at 1106 (accepting Gaskin’s similarly-designed conjoint analyses
20 model as sufficiently fitting plaintiffs’ theory).

21 2. Methodology Challenges

22 The design, structure, and methodology Gaskin used to conduct the analysis in support of
23 the Consumer Impact Model also fits plaintiffs’ theory of damages. Similar conjoint surveys and
24 analyses have been accepted against *Comcast* and *Daubert* challenges by numerous courts in
25 consumer protection cases challenging false or misleading labels. *See, e.g., Hadley I.*, 324 F. Supp.
26 3d at 1107 (collecting cases).¹⁹

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28 ¹⁹ Despite relying heavily on Judge Koh’s opinion in *Hadley I* excluding Gaskin’s “demand realized model,” Post never addresses why Gaskin’s consumer impact model/conjoint survey

1 Post’s many arguments regarding Gaskin’s methodology go to weight and not
 2 admissibility. For example, it alleges that Gaskin failed to account for the placement of the
 3 Challenged Statements surveyed on the actual labels and failed to account for or otherwise test
 4 unchallenged or truthful statements. It argues that the reasonable consumer would not have been
 5 misled by Challenged Statement X because the reasonable consumer would have relied on
 6 Unchallenged Statement Y instead and that the reasonable consumer would not have been
 7 influenced by the fact the Product contains a significant amount of sugar because the reasonable
 8 consumer values “whole grains”. Its challenges go to the weight, not admissibility, of the
 9 Consumer Impact Model. Post can argue these points at trial as a method of defeating an award or
 10 reducing the amount of damages/restitution awarded. *See, e.g., Hadley I*, 324 F. Supp. 3d at 1108
 11 (rejecting challenge that conjoint analysis failed to use actual labels or adequately identify actual
 12 ingredients, as in the Ninth Circuit, such criticisms about methodology, including a survey’s
 13 “fail[ure] to replicate real world conditions,” “go to the weight of the survey rather than its
 14 admissibility.”). Its arguments that Gaskin’s conjoint surveys and Weir’s analysis fail to prove
 15 classwide impact because they did not take into account changes in pricing or consumers’
 16 willingness to pay price premia over time or location similarly go to the weight not admissibility
 17 of the Consumer Impact Model.

18 Post separately challenges Weir’s calculations as unreliable because Weir did not match
 19 “sales to labels,” as he did not independently verify which labels were on which Products at which

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 22 analysis here differs from the one accepted by Judge Koh in *Hadley I*. Instead, it relies on
 23 inapposite cases. *See, e.g., Townsend v. Monster Bev. Corp.*, 303 F. Supp. 3d 1010, 1049 (C.D.
 24 Cal. 2018) (rejecting survey that did not suggest materiality for challenged statements and suffered
 25 from focalism bias among other defects); *In re 5-Hour Energy Mktg. and Sales Practices Litig.*,
 26 2017 WL 2559615, at *10 (C.D. Cal. June 7, 2017) (rejecting damages model that used improper
 27 proxy for consumer value or restitution with respect to misrepresented feature and failed to
 28 account for value of other features); *In re ConAgra Foods, Inc.*, 90 F. Supp. 3d 919, 1031 (C.D.
 Cal. 2015) (questioning design of conjoint analysis where survey did not adequately connect
 “100% Natural” claim to no-GMO theory, but nonetheless accepting the damages model that
 utilized the conjoint surveys plus a hedonic regression analysis); *In re NJOY, Inc. Consumer Class
 Action Litig.*, 120 F. Supp. 3d 1050, 1122 (C.D. Cal. 2015) (rejecting analysis that failed to
 account for market pricing); *Apple, Inc. v. Samsung Elecs. Co., Ltd.*, 11-CV-01846-LHK, 2014
 WL 976898, at *12 (N.D. Cal. Mar. 6, 2014) (inadequate showing of price premia to support
 injunction in patent infringement case).

1 times.²⁰ That may provide a basis for Post to argue to the trier of fact that damages or restitution
2 should be reduced or rejected, but it does not undermine the fit or admissibility of the damages
3 model.

4 Finally, Post argues that Gaskin’s analysis and Weir’s dependent conclusions suffer from
5 two significant defects related to market pricing. First, Gaskin’s methodology was incapable of
6 measuring a change in market price because he failed to account for how a drop in demand, once
7 Challenged Statements were removed, would result in a drop in price and/or quantity of Product
8 sold. Second, Gaskin and Weir made no attempt to account for competitors’ actions in the market,
9 which also impacts Product pricing. *But see Hadley I*, 324 F. Supp. 3d at 1106 (concluding
10 Gaskin’s “conjoint analysis adequately accounts for supply-side factors and does not merely
11 measure demand-side willingness-to-pay,” because the model utilized prices that “mirror” those
12 actually observed in the market and based on actual sales data, and also holds quantity constant).
13 Post cites no cases rejecting conjoint analyses for failures to account for these particular issues.
14 While these attacks might be fodder for cross-examination, they are not grounds for exclusion.

15 Post’s motion to exclude Gaskin and Weir’s price premia damages model is DENIED.

16 **D. Gaskin’s Demand Surveys and Weir’s Calculations to Establish Advantage**
17 **Realized**

18 Plaintiffs propose a second damages model, the “Advantage Realized Model,” to capture
19 the impacts that flow from Post’s failure to disclose the sugar levels and related unhealthiness of
20 its Products. This omissions-based model rests on two “demand surveys” designed by Gaskin to
21 measure the effect of a “disclosure” to consumers of the Products’ high sugar content and,
22 according to plaintiffs, unhealthiness, using a testing group and a control group. Gaskin Report ¶¶
23 52-53 (“This analysis was designed to determine the effect of the omitted information regarding
24 the dangers of sugar consumption on the demand for Post Great Grains and Honey Bunches of
25 Oats.”).

26 Post moves to exclude this second model, arguing that Gaskin’s demand surveys and

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28 ²⁰ Nor could he, according to Post, given the complex distribution chain and the number of
different label variants over time.

1 Weir’s calculations based on the theoretical change in demand: (i) measure only impermissible
2 non-restitutionary disgorgement; (ii) rely on a survey design that is unscientific and unreliable;
3 and (iii) propose a “warning” that flagrantly violates the First Amendment (Gaskin attempted to
4 measure how much less cereal Post would have sold if the cereal boxes had included a warning
5 about added sugar’s unhealthiness). My analysis of the first argument is dispositive.

6 Judge Koh rejected a similar survey designed by Gaskin in the *Kellogg’s* case. She
7 determined that it measured only non-restitutionary disgorgement, which is not recoverable under
8 California’s Unfair Competition Law (UCL) or False Advertising Law (FAL). She explained that
9 the demand surveys attempted to calculate how much money defendant made from products that
10 Gaskin determined class members would not have otherwise purchased if the healthiness
11 representations had not been made or the unhealthiness of sugar had been affirmatively disclosed.
12 The surveys, therefore, did not measure “restitution,” meaning funds secured by Post from class
13 members, but non-restitutionary and not-recoverable disgorgement, meaning profits of defendant
14 that did not flow from plaintiffs’ purchases. *Hadley I*, 324 F. Supp. 3d at 1114 (“the advantage
15 realized model appears to ‘focus[]’ solely on Kellogg’s ‘unjust enrichment’—*i.e.*, the additional
16 sales Kellogg gained from its allegedly deceptive omissions— and therefore seems to be capable
17 of providing only a measure for nonrestitutionary disgorgement.”).

18 Plaintiffs argue that Judge Koh’s reasoning about the Advantage Realized Model in
19 *Hadley I* was erroneous. They claim that she neglected to consider that the model is connected to
20 actual retail sales of products purchased by class members, even though it focuses on Post’s sales.
21 According to plaintiffs, because those sales would not have otherwise occurred if the omitted
22 information had been disclosed, this model accurately captures money that is owed *back to*
23 plaintiffs.

24 Plaintiffs miss the point. As recognized by Judge Koh in *Hadley I*, plaintiffs do “not argue
25 that Gaskin’s proposed advantage realized model can be used to measure the loss incurred by the
26 class—as opposed to the benefit gained by Kellogg—due to Kellogg’s allegedly deceptive
27 omissions.” *Id.* at 1114. Without some connection to the amount of *actual* loss to actual class
28 members (*e.g.*, what Post gained from the class members that it would not have but for the

1 omissions), the appropriate amount of restitution cannot be determined. *See Colgan v. Leatherman*
 2 *Tool Group, Inc.*, 135 Cal. App. 4th 663, 697 (Cal. App. 2d Dist. 2006), *as modified on denial of*
 3 *reh'g* (Jan. 31, 2006) (“the ‘object of restitution is to restore the status quo by returning to the
 4 plaintiff funds in which he or she has an ownership interest.’” (quoting *Korea Supply Co. v.*
 5 *Lockheed Martin Corp.*, 29 Cal.4th 1134, 1149 (2003))).

6 By focusing on sales Post made to consumers who would not have otherwise purchased the
 7 Products (had they known the omitted information tested by Gaskin), the Advantage Realized
 8 Model ignores that the Products provided some value to the consumers despite the omitted
 9 information. It, therefore, is a full refund model of damages; it seeks a refund of the full price of
 10 the Products for those misled and injured purchasers. That model has been rejected by numerous
 11 courts when proffered in consumer product cases where the product provided some value. *See,*
 12 *e.g., Allen v. Conagra Foods, Inc.*, 331 F.R.D. 641, 673 (N.D. Cal. 2019); *see also Chowning v.*
 13 *Kohl’s Department Stores, Inc.*, 735 Fed. Appx. 924, 925, 2018 WL 3016908, at *1 (9th Cir. June
 14 18, 2018) (“The proper calculation of restitution in this case is price paid versus value received.
 15 Under California law, where a plaintiff obtains value from the product, the proper measure of
 16 restitution is ‘the difference between what the plaintiff paid and the value of what the plaintiff
 17 received.’” (citation omitted)). By failing to account for the value actually realized by the class
 18 members from their purchase of the product, the Advantage Realized Model overstates the amount
 19 of restitution that might be owed to class members if plaintiffs prevail. It cannot be relied on to
 20 support the motion for class certification or to oppose defendant’s motion for summary judgment.

21 Post’s motion to exclude is DENIED, except to the limited extent that the Advantage
 22 Realized Model is not appropriate for and does not capture damages/restitution available to
 23 plaintiffs if they prevail. Plaintiffs cannot rely on the Advantage Realized Model for purposes of
 24 class certification or to oppose summary judgment. That said, the Consumer Impact Model does
 25 fit and is otherwise admissible. That model supports plaintiffs’ motion for class certification and
 26 their opposition to Post’s motion for summary judgment on monetary damages.

27 **IV. PLAINTIFFS’ MOTION TO EXCLUDE STROMBOM**

28 Turning to an expert Post relies on to dispute the work of Gaskin and Weir, plaintiffs move

1 to exclude Bruce Strombom’s opinions. Strombom is an economist who opines that Gaskin and
 2 Weir’s Consumer Impact/Price Premia Model: (i) is based on the flawed assumption that supply is
 3 perfectly inelastic, causing Gaskin/Weir to overstate price premia; (ii) improperly fails to account
 4 for the addition or deletion of the Challenged Statements on the Products; and (iii) did not, but
 5 should have, accounted for price variation over time. He adds that Weir’s damages calculations
 6 are based on errors and are inaccurate.²¹

7 Plaintiffs move to exclude these opinions, arguing that: (i) Strombom is unqualified to
 8 render opinions on conjoint surveys; (ii) his opinions are based on a “legally-erroneous
 9 understanding of the proper measure of damages in this case” and therefore his “supply-side
 10 opinion” is wrong as a matter of law and irrelevant; (iii) his opinion depends on unreliable “before
 11 and after sales data.” In addition, plaintiffs move to strike Strombom’s opinions on Weir’s
 12 “calculation error” and on “ascertainability” generally. MTE Strombom (Dkt. No. 190).

13 I need not resolve at this juncture whether Strombom is qualified to opine on conjoint
 14 surveys generally and whether he is qualified to criticize Gaskin and Weir conclusions in
 15 particular. I similarly do not need to address whether Strombom made errors in his own analyses
 16 (which go to weight and not admissibility, as with the majority of Post’s attacks against Gaskin
 17 and Weir). I have concluded that the Consumer Impact Model and damages calculations proposed
 18 by Gaskin and Weir are sufficient to support class certification and oppose the motion for
 19 summary judgment. Strombom was only mentioned twice in connection with Post’s motion to
 20 exclude Gaskin and Weir’s Consumer Impact Model (where Post decided to fully argue its
 21 challenge to that model) in connection with the rejected arguments about Gaskin’s failure to
 22 consider price across time and geographic location. MTE Gaskin & Weir at 15, 16 n.11. These
 23 and the other opinions Strombom provides in his Report, if considered, do not change my opinions
 24 about the admissibility of Gaskin and Weir’s Consumer Impact Model and are not otherwise
 25 relevant to my determinations of the class certification or summary judgment motions.

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27 ²¹ Plaintiffs also move to exclude Strombom’s opinions regarding deficiencies in the Advantage
 28 Realized Model and Weir’s calculations based on that model. However, as that model is not
 admissible, I need not reach these arguments.

1 With respect to plaintiffs' objections to Strombom's criticism that neither Gaskin nor Weir
 2 address how class members would be ascertained or damages determined for individual class
 3 members, these issues were not argued by Post in opposing class certification. Strombom Report
 4 ¶¶ 79-83. They are irrelevant for purposes of resolving the pending substantive motions, as I have
 5 determined the class is ascertainable and recognize that there are numerous ways aggregate
 6 damages can be fairly apportioned among injured class members if plaintiffs are successful at trial.

7 Plaintiffs' motion to exclude is DENIED without prejudice. Plaintiffs may, if Strombom
 8 intends to testify at trial, make more targeted attacks on Strombom's qualifications or on the
 9 irrelevance of his opinions *in limine* or at trial.

10 **V. POST'S MOTION TO EXCLUDE SILVERMAN**

11 Bruce G. Silverman is an advertising expert retained by plaintiffs to opine on: (i) the
 12 impact that advertising has on consumer perceptions regarding the health and wellness benefits of
 13 consumer products generally; (ii) consumer behavior and decision-making as it relates to labeling
 14 claims on cereal packaging; (iii) whether the challenged claims convey a material health message;
 15 and (iv) the materiality of information plaintiffs allege was deceptively omitted. Expert Report of
 16 Bruce G. Silverman (Dkt. No. 155-4), ¶¶ 1,4.

17 Silverman opines:

18 28. Consumers are interested in healthy eating and make food
 19 purchasing decisions based on health and wellness claims made on
 food packaging.

20 29. The challenged claims conveyed a health message, which is
 21 frequently bolstered by the context in which it is presented.

22 30. Consumers receive the health message in advertising, at the store,
 23 and over time, at their breakfast tables as they are exposed to the
 details on the box itself.

24 31. The health message is material to consumers.

25 32. Consumers rely on health messages when deciding which cereal
 26 to purchase. This is true specifically of the accused products and
 challenged claims.

27 33. Disclosure of material information Plaintiffs allege Post omitted,
 28 i.e., warning consumers of the potential dangers of consuming the
 accused products, would change consumer behavior.

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He concludes:

352. . . It is evident to me that Post’s advertising and packaging for these products focuses heavily on the alleged health benefits embodied in the claims listed in Plaintiffs’ complaint, and it is equally evident from the Post and other marketing studies I reviewed that consumers respond positively to them. Thus, the claims have a material effect on consumer purchasing behavior.

353. Moreover, it is evident to me that Post’s disclosure of information about the potential health risks and effects of consuming the added sugar in the cereals at issue in this matter would change consumer eating and purchasing behavior. It is likely that sales of these products would decline as consumers who currently hold to the belief that the products are healthy would cut back or eliminate the products altogether from their diets. In addition to adding a warning label, in my opinion it might also be appropriate for Post to fund a corrective advertising or public relations campaign to inform the public that the products at issue in this matter contain unhealthy levels of sugar.

Silverman Report.

Post moves to exclude Silverman’s opinions on the meaning and materiality of the Challenged Statements, arguing that he failed to address the specific Challenged Statements at issue in the “particular combinations” that they were used on Post cereal boxes and has no methodology to achieve that specificity. It also complains that Silverman conducted no consumer surveys or other tests, and instead relied on his own experience in the industry and its own documents to support his opinions on meaning and materiality.²²

Post’s argument that Silverman’s opinions must be excluded because he did not conduct any focus group or other consumer testing is misplaced. As Judge Koh explained in *Hadley I*, “California courts have explicitly ‘reject[ed] [the] view that a plaintiff must produce’ extrinsic evidence ‘such as expert testimony or consumer surveys’ in order ‘to prevail on a claim that the public is likely to be misled by a representation’ under the FAL, CLRA, or UCL.” *Hadley I*, 324 F. Supp. 3d at 1115 (internal citations omitted).

Also without merit is Post’s assertion that Silverman needed to have but had no methodology to support his analysis of meaning and materiality. As Judge Koh explained in

²² Defendant also move to exclude Silverman’s opinions regarding the Advantage Realized Model, which has been excluded from this case.

1 *Hadley II*, because “Silverman’s opinions are based on his many years of marketing experience
2 and his review of Kellogg’s own internal consumer research and other documents,” the motion to
3 exclude was denied. *Hadley II*, 2019 WL 3804661, at *24 (N.D. Cal. Aug. 13, 2019).²³
4 Silverman’s in-depth experience in this field, including attending numerous focus groups centered
5 on marketing cereal and developing marketing plans for cereal products, qualify him to opine on
6 the matters addressed in his Report. Post’s challenges to Silverman’s methodology and failure to
7 consider specific issues go to weight, not admissibility.

8 Finally, Post’s objections that Silverman did not consider other phrases on the packaging,
9 other “possible influences” on consumer behavior, or Post documents not provided to him by
10 plaintiffs’ counsel, similarly go to the weight and not the admissibility of Silverman’s testimony.
11 The jury will consider the context of the Challenged Statements on the Products’ labels, as well as
12 relevant Post documents that impacted Post’s decisions to use certain statements or how to place
13 them, in order to determine whether “a reasonable consumer would attach importance to it or if
14 ‘the maker of the representation knows or has reason to know that its recipient regards or is likely
15 to regard the matter as important in determining his choice of action.’” *Hinojos v. Kohl’s Corp.*,
16 718 F.3d 1098, 1107 (9th Cir. 2013), *as amended on denial of reh’g and reh’g en banc* (July 8,
17 2013) (*quoting Kwikset Corp. v. Super. Ct.*, 51 Cal. 4th 310, 333 (2011)). Post repeatedly chides
18 plaintiffs and their experts for allegedly ignoring that a truthful statement might have been
19 material to a reasonable consumer. But that does not mean that a Challenged Statement cannot
20 *also* be material and, therefore, actionable. Further, a statement need not be “the sole or even the
21 predominant or decisive factor influencing” the class members’ decisions to buy the challenged
22 products. *In re Tobacco II Cases*, 46 Cal. 4th 298, 326 (2009) (*quoting Engalla v. Permanente*
23 *Med. Grp., Inc.*, 15 Cal. 4th 951, 977, 64 Cal.Rptr.2d 843, 938 P.2d 903 (1997)).

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25 ²³ Post’s cases rejecting advertising experts’ opinions based on experience are inapposite and not
26 persuasive given plaintiffs’ theory of liability in this case and Silverman’s particular experience.
27 *See, e.g., Jones v. ConAgra Foods, Inc.*, C 12-01633 CRB, 2014 WL 2702726, at *15 (N.D. Cal.
28 June 13, 2014) (noting expert multiple admissions of potential insignificance of “100% natural
label” and noting that expert’s “rather startling admission might have something to do with the
fact that there is no single, controlling definition of the word ‘natural.’”); *GPNE Corp. v. Apple,*
Inc., 12-CV-02885-LHK, 2014 WL 1494247, at *5 (N.D. Cal. Apr. 16, 2014) (rejecting expert’s
proposed royalty rate based only on “30 years of experience” as “classic ipse dixit” reasoning).

1 Post's motion to exclude Silverman's opinions is DENIED.

2 **VI. PLAINTIFFS' MOTION TO EXCLUDE HANSENS**

3 Dr. Domonique M. Hanssens is a marketing professor who was retained by Post to review
4 and respond to Silverman (advertising and marketing), Gaskin (survey), and Weir (survey and
5 damages models). Hanssens opined that Gaskin's failed to account for all supply factors.
6 Plaintiffs move to strike that opinion because Hanssens makes only a general criticism of conjoint
7 analyses that have been repeatedly accepted as valid to set price premia by courts in this District.
8 They argue that Hanssens' supply-side opinion is entirely theoretical and unworkable. And they
9 move to strike Hanssens' opinion that Gaskin's price premia are not validated by real-world
10 market data because Hanssens uses Strombom's report and data that plaintiffs have also moved to
11 exclude as unreliable.

12 I need not resolve plaintiffs' challenges to Hanssens' qualifications or analysis because I
13 have already accepted – for purposes of granting class certification and denying Post's motion for
14 summary judgment – the validity and admissibility of the Gaskin/Weir Consumer Impact Model.
15 Hanssens' challenges, considered on their merits, do not alter those conclusions. As with
16 Strombom, if Hanssens intends to testify at trial, plaintiffs may make more limited and specific
17 requests to exclude identified parts of Hanssens testimony *in limine* or at trial.

18 Plaintiffs also move to strike four of Hanssens' opinions that attempt to undermine
19 Silverman regarding messaging and materiality. Some of Hanssens' opinions are not relevant
20 under the California consumer protection statutes at issue, while others raise questions to be
21 resolved by the jury.²⁴ Hanssens opines that Silverman's opinions "lack evidence" that all or most
22 consumers were exposed to the Challenged Statements, that all or most consumers relied on them,

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²⁴ Whether "all or most consumers" were actually exposed to and relied on Challenged Statements are not relevant questions under the California consumer protection statutes at issue. Some of Hanssens' opinions might support Post's arguments that given the context and placement of the Challenged Statements on the labels, and in light of other unchallenged statements, some or all of the Challenged Statements would not be material to a reasonable consumer. That, however, is a merits question that does not defeat class certification or require summary judgment to Post. *See supra* at 9, discussing *Bradach v. Pharmavite, LLC*, 735 Fed. Appx. 251, 254 (9th Cir. 2018) (unpublished), cert. denied, 139 S. Ct. 491 (2018) & *Kumar v. Salov N.A. Corp.*, 14-CV-2411-YGR, 2016 WL 3844334, at *4 (N.D. Cal. July 15, 2016).

1 that all or most consumers perceived statements to communicate healthiness, and that healthiness
 2 is material or that consumers would be impacted by plaintiffs' tested disclosure statement. The
 3 "lack of evidence" arguments do not undermine my conclusions discussed above that Silverman's
 4 opinions are reliable and admissible at this juncture to support class certification on materiality.
 5 The disclosure statement is not relevant as I have excluded the Advantage Realized Model. If
 6 Hanssens intends to testify at trial, plaintiffs may raise specific arguments to exclude identified
 7 portions of that testimony *in limine* or at trial. For purposes of ruling on the class certification and
 8 summary judgment motions, the motion to exclude is DENIED without prejudice.

9 **VII. PLAINTIFFS' MOTION TO EXCLUDE VAN LIERE**

10 Dr. Van Liere is an expert in conducting research surveys, market analysis, and sampling
 11 analysis retained by Post to conduct a consumer survey on its behalf to test the impact of some of
 12 the Challenged Statements and consumers' perceptions of sugar as healthy or unhealthy. Plaintiffs
 13 move to exclude the survey results, arguing that the results are biased and not based on a reliable
 14 methodology because: (i) only shoppers in malls were surveyed and numerous courts have
 15 criticized attempted extrapolation of the results of similar "mall intercept" surveys to broader
 16 populations; (ii) Van Liere failed to measure impact of Challenged Statements on Great Grains
 17 and Honeycomb cereals; and (iii) his opinion about consumers' healthy perception of cereals prior
 18 to 2012 is speculative and irrelevant.

19 I have concluded that plaintiffs satisfy the basic materiality showing (with the limited
 20 assistance of Silverman) to support predominance on class certification and survive Post's motion
 21 for summary judgment. As with Strombom and Hanssens, none of Van Liere's opinions
 22 undermine those determinations. Moreover, plaintiffs' challenges go primarily to the
 23 methodology and, therefore, the weight of Van Liere's survey and its results, not its
 24 admissibility.²⁵ If Van Liere intends to testify at trial, plaintiffs may raise specific arguments to
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26 ²⁵ Citing no cases where mall intercept surveys were excluded, and not relying on any expert
 27 opinion but only on a citation to the National Academy of Sciences 2011 Survey Reference Guide,
 28 plaintiffs complain that Van Liere's mall intercept study's problems are so severe they do not
 simply undermine its weight but make it inadmissible. MTE Van Liere [Dkt. No. 191] at 5-6. I
 will not exclude Van Liere's study on the basis of that very limited and unsupported argument.

1 exclude identified portions of that testimony *in limine* or at trial. For purposes of ruling on the
 2 class certification and summary judgment motions, the motion to exclude is DENIED without
 3 prejudice.

4 **VIII. POST’S MOTION TO EXCLUDE LUSTIG AND GREGER**

5 **A. Lustig**

6 Robert Lustig is an Emeritus Professor of Pediatrics in the Division of Endocrinology and
 7 was the Director of the Weight Assessment for Teen and Child Health (WATCH) Program at the
 8 University of California, San Francisco for 14 years. Lustig Expert Report (Dkt. No. 155-6), ¶ 7.
 9 He was asked by plaintiffs “to summarize relevant scientific and medical literature regarding the
 10 physiological metabolism and effects of added sugar consumption on the human body, both
 11 generally and specifically in relation to the types and amounts in the challenged cereals” and to
 12 “opine on the veracity of Post’s labeling statements challenged in this lawsuit in light of the
 13 scientific evidence” and “on the scientific validity of a disclosure statement used in a ‘demand
 14 study’ that plaintiffs propose for this litigation.” *Id.* ¶ 2.

15 As particularly relevant to these motions, Lustig opines:

16 4. Added sugar is a primary driver of chronic metabolic disease,
 17 such as Type 2 diabetes, heart disease, fatty liver disease, and tooth
 18 decay. This is not based on correlation; the scientific literature
 supports causation for each of these disease entities.

19 5. Accordingly, it is my opinion that:

- 20 a. regularly and/or excessively consuming Post cereals that
 21 have been challenged by plaintiffs—namely Great Grains,
 22 Honey Bunches of Oats, Honey Bunches of Oats Whole
 23 Grain, Honey Bunches of Oats Granola, Raisin Bran, Bran
 24 Flakes, Alpha Bits, Honey Comb, and Waffle Crisp—is
 not healthy, and the excess added sugar is more
 25 detrimental to health than the fiber and/or vitamins can be
 considered beneficial; and
- 26 b. the disclosure statement used Plaintiffs’ Demand Study
 27 propose is scientifically valid

28 *Id.* ¶¶ 4-5.

29 **B. Greger**

Dr. Michael Greger, M.D. FACLM is a graduate of Cornell University School of

1 Agriculture, and Tufts University School of Medicine, a physician (licensed as a general
2 practitioner specializing in clinical nutrition), and a founding member and a Fellow of the
3 American College of Lifestyle Medicine. Greger Expert Report (Dkt. No. 155-8) at 5. Greger has
4 been asked to: (i) opine on the health effects of added sugar consumption generally; (ii) identify,
5 analyze, and summarize relevant scientific and medical literature regarding the health effects of
6 cereal consumption, including concerning the consumption behaviors of cereal eaters; (iii) analyze
7 and summarize any additional sources Post indicates it relied on to substantiate any challenged
8 claim; and (iv) opine on whether, in light of the scientific evidence and their added sugar content,
9 the Post cereals challenged by plaintiffs are generally healthy. *Id.* at 4.

10 Greger concludes that the Products are not generally healthy because: (i) the Products have
11 high energy densities; (ii) the Products have sub-optimal carbohydrate-to-fiber ratios; (iii) the
12 Products have high glycemic and insulinemic loads; and (iv) the trans fats in waffle crisp render
13 the product particularly unhealthy. He also states that the “Mary Poppins” argument (the
14 argument that the sugar content is necessary for “taste appeal” to “encourage children to consume
15 needed nutrients at breakfast time,” implying children just will not eat cereals that are less sugary)
16 is fallacious and the “better choice” argument (the argument that sugary cereal is better than a
17 donut) presents a false dichotomy. *Id.* at 40-46.

18 C. Motion to Exclude or Strike

19 1. Analytical Gaps

20 Post moves to exclude Lustig and Greger’s opinions as not based on reliable methods
21 because “they depend on unsupported leaps across two analytical gaps.” Dkt. No. 164 at 5-15.
22 Post claims that these experts: (i) espouse “theories about the health effects of added sugar in the
23 overall diet [that] are not generally accepted”; (ii) make an unsupported leap from their claim
24 about the health effects of added sugar to contend that the healthiness of particular foods can be
25 judged solely on the basis of added sugar; (iii) make a further unsupported leap to claim that added
26 sugar in breakfast cereals causes health issues, and this leap directly contradicts the existing
27 science on breakfast cereals; and (iv) cannot “bridge their analytical gaps” with an unsupported
28 conclusion that consumers eat too much cereal on a regular basis.

1 Post’s arguments go to the weight of the testimony, not its admissibility. Lustig’s and
2 Greger’s opinions are generally based on their own medical training, experience in practice, and
3 research. If Post believes their opinions are in the minority or ignored contrary evidence or
4 opinions, those are matters for cross-examination, not exclusion. *See, e.g., Hadley II*, 2019 WL
5 3804661 at *24 (denying motion to exclude Lustig despite recognition that some of his opinions
6 were in the “minority,” because his “opinions are based on his medical training, his experience
7 treating obese children, his academic research, and his review of the scientific record. Kellogg’s
8 arguments as to why Dr. Lustig should be excluded go to weight and not admissibility.”). The
9 science and research around the impacts of high sugar consumption is continuing to develop.
10 Even if Post is correct that these experts’ opinions are currently in the minority, there *is* evidence
11 supporting them. Simply being in minority does not mean that their opinions are excludable as
12 unreliable.²⁶

13 Finally, that Lustig and Greger cannot identify any studies on sugar in “a particular food”
14 (much less particularly in cereals) to support their opinions does not preclude their testimony. The
15 “analytical gaps” Post complains of are nothing more than applying general research to the
16 specific issues in this case. Those gaps can be explored on cross-examination.

17 2. Flawed Methodologies

18 Next, Post argues that the methodologies used by these two experts to review scientific
19 literature were “fundamentally flawed” because they were biased in their article selection (Lustig
20 allegedly rejected “industry funded” articles and Greger failed to conduct a “meta-analysis” or
21 “systematic review” of literature) and drew “incorrect” conclusions from that literature. But
22 Lustig’s testimony is based on his own research and analysis of others’ research and is not simply
23

24 ²⁶ Where experts point to “an objective source demonstrating that his method and premises were
25 generally accepted by or espoused by a recognized minority” of those in the fields, the opinions
26 may be admissible. *Lust By and Through Lust v. Merrell Dow Pharm., Inc.*, 89 F.3d 594, 597 (9th
27 Cir. 1996). The developing evidence around the effects of sugar in the diet, and the different
28 views of practitioners in the field that are based on accepted sources and methodologies, make
inapposite the concerns acknowledged by the Supreme Court in *Daubert v. Merrell Dow Pharm.,
Inc.*, 509 U.S. 579 (1993) with respect to “conjecture” and “known techniques” with minimal
support. *Id.* at 594 (recognizing that in ruling particular evidence admissible or inadmissible “a
known technique which has been able to attract only minimal support within the community” . . .
“may properly be viewed with skepticism.” (internal citations omitted)).

1 a “literature review.” That he did not rely on or was dismissive of certain studies does not make
2 his opinions excludable; Post may test them on cross-examination.

3 As to Greger’s literature review, Post contends that it was too haphazard – literature was
4 collected from Boolean searches, as opposed to a more systematic method of collection – and this
5 lack of methodology combined with his lack of expertise in studying sugar led him to a number of
6 demonstrable errors in his opinions. Post identifies only one study that was not included in
7 Greger’s search results and review. Other than that one study, Post does not actually challenge the
8 *results* of Greger’s searches themselves, other than to argue Greger failed to identify his selection
9 criteria.²⁷ On that point, Greger offered to provide those criteria, but Post did not follow up.
10 While Post asserts that Greger “did not follow any recognized method” for his literature review,
11 Post provides no caselaw or other citations in support of that specific point.²⁸ Nor does Post show
12 that Greger utilized a rejected or discredited methodology of identifying literature. Post’s
13 complaints about Greger’s conclusions from his literature study go to the weight, not the
14 admissibility, of his opinions.

15 3. Opinions Outside their Expertise

16 Finally, Post moves to exclude opinions expressed by Lustig and Greger that are alleged to
17 be outside their areas of expertise.

18 a. Dr. Lustig’s Opinions

19 In paragraph 26 of his report, Dr. Lustig opines about the healthcare costs of “chronic
20 metabolic disease, such as diabetes and heart disease” and that, based in part on research paper he
21 co-authored, there would be “savings in healthcare of \$31 billion per year if we could reduce our
22

23 ²⁷ In Reply, Post argues – without citation – that Greger missed “numerous studies” cited by its
24 expert, Clemens. Reply on MTE Lustig & Greger at 12-13. I will not address unsupported
arguments raised in Reply.

25 ²⁸ Post, instead, relies on “pick and choose” cases where courts have criticized experts who picked
26 and chose sources when conducting literature reviews and otherwise did not explain the
27 conclusions and bases of their selected sources. *See, e.g., Lust By and Through Lust v. Merrell*
Dow Pharm., Inc., 89 F.3d 594, 596 (9th Cir. 1996) (excluding expert who selectively picked the
28 literature reviewed); *In re Lipitor (Atorvastatin Calcium) Mktg., Sales Practices and Products*
Liab. Litig., 174 F. Supp. 3d 911, 929 (D.S.C. 2016) (rejecting expert’s literature review resulting
from “cherry-picking articles based on the authors’ biases”).

1 added sugar consumption by 50%.” Post moves to exclude those opinions as irrelevant,
2 potentially misleading, and outside of Lustig’s area of expertise. The objections are
3 OVERRULED, as these comments are tied to Lustig’s own publication and research.

4 Post also moves to exclude Lustig’s comments in paragraph 31, that added sugar causes
5 disease and that “if this were not true, then sugar taxation in Mexico, the U.K., 26 other countries
6 around the world, and six cities in the United States, would not have been enacted.” Post argues
7 that Lustig is not an expert on public choice theory or political science, so he has no basis for
8 opining about why laws were passed. The objection is OVERRULED because Lustig’s
9 background in law and public policy and his writing on policies (including taxation) to achieve
10 sugar reduction provide necessary background for these opinions.

11 Post objects to Lustig’s claims, in paragraphs 32 and 34, about the alleged “obfuscation of
12 science” and “pressure” applied by the food “industry.” Post objects to these opinions as gratuitous
13 swipes outside his purported medical expertise, inflammatory, and irrelevant as not tied to Post.
14 The objections are OVERRULED because the opinions are based on his review of industry-
15 sponsored studies, but the objections may be renewed *in limine* or at trial.

16 Finally, Post objects to Lustig’s characterization of the purpose, intent, and clarity of
17 Challenged Statements in paragraph 44, on the grounds that Lustig is not an expert in marketing,
18 consumer decision-making or how consumers interpret label statements, and because he did no
19 independent investigation into how consumers interpret the labels. These objections are
20 OVERRULED because they are based on his research experience, but the objections may be
21 renewed *in limine* or at trial.

22 **b. Dr. Greger’s Improper Opinions**

23 Post objects to Greger’s frequent “gratuitous statements” throughout his Report that
24 characterized the industry as “sugar pushers” and conspiracists like the tobacco companies as
25 inflammatory and irrelevant as unconnected to any conduct of Post. The objections are
26 OVERRULED, as based on Greger’s review of literature of studies regarding cereals and the
27 history of food-industry sponsored studies and his background as a nutritionist, but may be
28 renewed *in limine* or at trial.

1 For the foregoing reasons, Post’s motion to exclude the testimony in whole or in part of
 2 Lustig and Greger is DENIED.

3 **IX. PLAINTIFFS’ MOTION TO EXCLUDE CLEMENS**

4 For their part, plaintiffs move to exclude Post’s expert, Roger Clemens, who seeks to
 5 challenge the opinions of Lustig and Greger. Dkt. No. 170. Clemens opines that: (i) added sugar
 6 is not a primary driver of metabolic disease; (ii) consumption of cereal that contains sugar is safe;
 7 (iii) consumption of nutrient fortified cereals is an important source of good nutrition; (iv) global
 8 guidelines on dietary sugar are not consistent or based on similar quality scientific evidence; and
 9 (v) consumption of the Post cereals at issue provides health benefits to consumers. Dkt. No. 170
 10 at 3-5.

11 Plaintiffs’ move to exclude Clemens’ opinions in full, arguing that Clemens: (i) is not
 12 qualified, as he is only a nutritional expert and not a medical doctor; (ii) failed to consider
 13 numerous “ground breaking” studies conducted by Lustig; (iii) was evasive and did not answer
 14 questions directly in his deposition; and (iv) gave irrelevant testimony because he never directly
 15 disputed the points made by Lustig and Greger, but instead attempted to reformulate the critical
 16 issue in this case as not whether one item was “unhealthy” but instead whether a person’s diet as a
 17 whole was healthy.

18 The problem with plaintiffs’ “qualifications” challenge is that plaintiffs do not dispute that
 19 Clemens is qualified to opine on pharmacology, pharmaceutical science, and biological chemistry
 20 or that he was a member of the 2010 Dietary Guideline Advisory Committee (“2010 DGAC”),
 21 albeit to address nutrients other than sugar. That Clemens has only limited experience directly
 22 addressing “sugar” does not automatically undermine his ability to opine on areas that are within
 23 his expertise; it does provide a ground on which to attack his opinions on cross-examination.²⁹ *In*

24
 25 ²⁹ In a particularly unhelpful manner, plaintiffs argue Clemens is broadly unqualified and then
 26 point to numerous instances in his deposition where he, arguably, walked back assertions made
 27 either in his Report or in his deposition. But plaintiffs do not identify with any specificity the
 28 paragraphs, pages, or subject matters from Clemens’ Report that they want excluded because he is
 unqualified. MTE Clements [Dkt. No. 184] at 6-8. This broad-brush approach is not helpful.
 Identifying the parts and specific opinions in a report that a party wants to exclude tied to the
 evidence supporting that specific exclusion request is required, especially in this sort of case
 where many of the experts are opining on very broad ranges of topics resulting in numerous

1 *limine* or at trial plaintiffs may make more targeted attacks on Clemens' qualifications with respect
2 to specifically identified opinions or testimony.

3 Plaintiffs next challenge the reliability of Clemens' opinions, arguing they are based on
4 insufficient facts and data. These challenges go to weight, not admissibility. Plaintiffs' primary
5 insufficiency challenge is based on Clemens' admissions in his deposition that he could not recall
6 or failed to review key studies that were authored by or heavily relied on by Lustig as a basis for
7 Lustig's opinions. In opposition, Post and Clemens address that charge by "clarifying" through a
8 declaration and Clemens' deposition errata sheet (Dkt. Nos. 196-13, 200) that Clemens had, in
9 fact, reviewed the majority of those studies when writing his Report and prior to his deposition.³⁰

10 Plaintiffs' move to strike this argument and declaration, arguing that it is a "sham" made to
11 contradict Clemens' deposition testimony and argue that Clemens should not be allowed to opine
12 on the now-remembered and not-seen-before studies outside of his prior deposition. Dkt. No. 210.
13 Reading the deposition testimony and his new declaration (as well as in the errata sheet), I
14 conclude that Clemens' refreshed testimony is not a sham but a clarification that is not directly
15 contradictory to his deposition statements. However, in order to avoid any prejudice to plaintiffs,
16 Post shall produce Clemens for a subsequent deposition for up to two hours so that plaintiffs may
17 ask Clemens about his newly-remembered consideration of the Lustig studies and references, as
18 well as Clemens' opinions expressed in his declaration regarding the articles that were introduced
19 at his deposition.³¹

20 Relatedly, plaintiffs challenge Clemens' testimony as unreliable because Clemens is not

21 _____
22 opinions.

23 ³⁰ Clemens declares: "I did not recall a number of these articles at the time and so said that I had
24 not seen them previously. Following my deposition, and as part of preparing my errata sheet, I
25 reviewed my files to confirm whether I had in fact previously reviewed those documents. I
26 identified several articles that I had previously reviewed in preparation of my report in this matter,
27 but that I did not specifically recall during my deposition." Dkt. No. 200 ¶ 2. In his Declaration,
28 Clemens also addresses other articles – one by Lustig and others that were introduced as his
deposition that he admits he had not considered at that time – and explains his view of them now.
Id. ¶¶ 4-6.

³¹ Plaintiffs' remaining insufficiency challenges – that Clemens failed to consider industry funding
a source of bias and that he relied on "outdated" sources – likewise go to the weight not the
admissibility of Clemens' testimony.

1 credible, given what plaintiffs characterize as Clemens' evasive, non-responsive, and
 2 contradictory answers in his deposition. These challenges, however, go to weight and not
 3 admissibility. Finally, plaintiffs move to exclude Clemens' opinions as irrelevant and unhelpful.
 4 Again, these challenges go to weight, not admissibility.

5 Plaintiffs' motion to exclude is DENIED. Plaintiffs may, however, raise narrowly tailored
 6 and precisely supported challenges to specific portions of Clemens' opinions or expected
 7 testimony *in limine* or at trial.

8 **X. MOTIONS TO SEAL**

9 In support of both sides' motions, each side seeks to file information designated as
 10 confidential by Post under seal. Dkt. Nos. 151, 152, 153, 154, 155, 174, 175, 178, 207. The
 11 information sought to be sealed is characterized by Post as its own confidential and proprietary
 12 information, discussing Post's sales and pricing data; distribution, sales and marketing strategies;
 13 product performance and development information; and Post's internal and third-party-conducted
 14 consumer research. It also includes information produced by third-parties, including Decision
 15 Insight which conducted marketing on behalf of Post as well as marketing studies produced by
 16 other third-parties hired by Post, and "highly confidential" sales figures produced by a third-party,
 17 IRI pursuant to a subpoena issued by plaintiffs.

18 Parties seeking to seal judicial records relating to motions that are "more than tangentially
 19 related to the underlying cause of action," *Ctr. for Auto Safety v. Chrysler Grp.*, 809 F.3d 1092,
 20 1099 (9th Cir. 2016), bear the burden of overcoming the presumption of public access to court
 21 records with "compelling reasons supported by specific factual findings" that outweigh the general
 22 history of access and the public policies favoring disclosure. *Kamakana v. City & Cnty. of*
 23 *Honolulu*, 447 F.3d 1172, 1178-79 (9th Cir. 2006). Here, as the motions for class certification,
 24 summary judgment, and to exclude experts are all central to the merits of this case Post must meet
 25 the compelling justifications standard in order to seal information at issue.

26 Compelling reasons justifying the sealing of court records may exist "when such 'court
 27 files might have become a vehicle for improper purposes,' such as the use of records to gratify
 28 private spite, promote public scandal, circulate libelous statements, or release trade secrets."

1 *Kamakana* at 1179. However, “[t]he mere fact that the production of records may lead to a
2 litigant’s embarrassment, incrimination, or exposure to further litigation will not, without more,
3 compel the court to seal its records.” *Id.*

4 Post supports its broad requests to seal with the declarations of Ananta Engineer, who is a
5 Senior Director of Insights and Planning at Post Consumer Brands, LLC. Dkt. No. 207-1, 174-1,
6 158. Engineer declares, generally, that given the “market for ready-to-eat breakfast cereal is
7 highly competitive” and the “three large cereal makers (General Mills, Kellogg’s, and Post) are
8 closely monitoring the dockets in the cases brought by Plaintiffs’ counsel against their
9 competitors, including this case,” and that if “the exhibits filed under seal are unsealed, they will
10 almost certainly be reviewed by Post’s competitors. And if Post’s competitors see the information
11 that Post has gathered and Post’s thought processes in analyzing that information, they can use it
12 to engage in more effective branding, advertising, product development, sales, and pricing for
13 their own products, to Post’s competitive disadvantage.” Engineer Decl. [Dkt. No. 174-1] ¶ 3.

14 I agree that sealing is merited for some of the very specific, detailed financial figures and
15 undisclosed marketing plans included in the record as disclosure of that information would likely
16 cause Post competitive harm. However, even a cursory review of the expansive amounts of
17 material Post seeks to seal show the requested sealing is overbroad. Examples of information Post
18 seeks to seal from plaintiffs’ motion for class certification includes: (i) very general statements
19 regarding consumption of cereal products (noting that it is the “Top Food[] Consumed at
20 Breakfast”); (ii) general statements regarding consumers’ interests in convenient and healthy food
21 options (consumers eat cereal is because of its “convenience and nutritional benefits”); (iii) and
22 the fact that “Cereal boxes are read with interest and in detail,” and represent a quality
23 “opportunity to engage with target consumers.” Dkt. No. 155-2 at 2-5. It is likely that much of
24 this information (and similar information repeated throughout the motion papers, expert reports,
25 and exhibits) is well known in the industry, if not by the public at large. The simple fact that
26 something is cited from a report produced by a third-party marketing consultant or by members of
27 Post’s in-house marketing team does not make it sealable. Information may be sealed from the
28 public *only* if it is truly confidential, not generally known, *and* its disclosure would likely cause

1 Post competitive harm.

2 One example from the Expert Reports concerns information produced for Post by Decision
3 Insight. Post seeks to seal the following highlighted information regarding studies discussed in the
4 Hanssens Report: those “studies include some analyses evaluating different cereal packaging
5 options based on test and control study designs. However, these analyses are still inadequate for
6 the purpose of evaluating the challenged claims in this case because they do not isolate the
7 challenged claims separately, independent of other changes to the cereal packaging. *See* Decision
8 Insight Report for Post, “Post Great Grains Cereal ShopperIQ Packaging Study,” July 7, 2016,
9 DI_0000047–87.” Hanssens Report, Dkt. No. 174-10, at 5 n.13. It is hard to see how disclosure
10 of this very general description of studies conducted by Decision Insight would not be generally
11 known by Post’s competitors and how disclosure could cause any harm whatsoever to Post.

12 Similar examples abound throughout the administrative motions to seal. These sorts of
13 overbroad requests to seal will not be granted. *See, e.g., Hadley v. Kellogg Sales Co.*, 16-CV-
14 04955-LHK, 2018 WL 7814785, at *3 (N.D. Cal. Sept. 5, 2018) (rejecting overbroad sealing
15 request of general consumer preference information). The very generalized declarations from
16 Engineer explain why certain categories or types of information might be sealable, but those
17 declarations do not (with some limited exceptions) address the filings on a line-by-line basis.

18 Therefore, the motions to seal are DENIED without prejudice. Within **twenty (20) days of**
19 **the date of this Order** Post shall, after meeting and conferring with plaintiffs, file a chart
20 identifying by document name, sealed Docket number, and page and line/paragraph number the
21 precise information it maintains should remain under seal. That chart shall include citations to a
22 declaration from Engineer (or another representative of Post with personal knowledge) attesting
23 that the precise information at issue is confidential and not publicly known, and identifying the
24 competitive harm that would likely flow from public disclosure of that precise information.

25 The filings currently conditionally under seal will remain conditionally under seal until I
26 make a final ruling on sealing after reviewing the chart and declaration(s). At that juncture, the
27 parties will be directed to e-file redacted documents that redact only the information I have
28 determined may remain under seal.

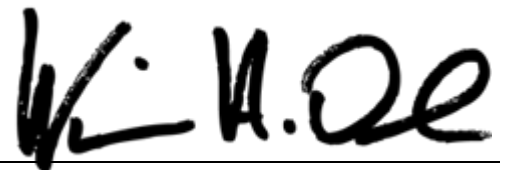
CONCLUSION

Plaintiffs’ motion for class certification is GRANTED. Post’s motion for summary judgment is GRANTED in limited part with respect to identified preempted Statements and DENIED in all other respects. The motions to exclude are DENIED, except that the Advantage Realized Model cannot be used as a measure of classwide damages/restoration. The administrative motions to seal are DENIED without prejudice. Post shall submit the required sealing chart and supporting declarations within twenty days of the date of this Order.

A further Case Management Conference is set for April 28, 2020 at 2:00 p.m. If there are disagreements about the content or delivery of Class Notice, the parties shall identify them in the Joint Case Management Conference Statement, to be filed by April 21, 2020. The parties shall also propose a trial schedule. At that Conference, the Court will resolve any disputes and set this matter expeditiously for trial.

IT IS SO ORDERED.

Dated: March 9, 2020



William H. Orrick
United States District Judge

United States District Court
Northern District of California

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