

**COURTING CONFLICT:
HOW A NINTH CIRCUIT PREEMPTION DECISION
UNDERMINES FDA ENFORCEMENT DISCRETION**

by
Sarah Roller and Katie Bond
Kelley Drye & Warren LLP

WLF

Washington Legal Foundation
Critical Legal Issues WORKING PAPER Series

Number 192
August 2015

TABLE OF CONTENTS

ABOUT WLF'S LEGAL STUDIES DIVISION	ii
ABOUT THE AUTHORS	iii
I. THE FDA ADMINISTRATIVE RECORD CONCERNING THE CHALLENGED HEALTH CLAIM	2
II. THE NINTH CIRCUIT'S REJECTION OF PREEMPTION	5
III. THE OUTLOOK FOR FOOD AND DIETARY SUPPLEMENTS MARKETED IN RELIANCE ON FDA ENFORCEMENT DISCRETION	9
IV. WHY <i>REID</i> MAY PROVE INFLUENTIAL.....	12
IV. CONCLUSION	15

ABOUT WLF'S LEGAL STUDIES DIVISION

Washington Legal Foundation (WLF) established our Legal Studies division in 1986 to address cutting-edge legal issues through producing and distributing substantive, credible publications designed to educate and inform judges, policy makers, the media, and other key legal audiences.

Washington is full of policy centers of one stripe or another. From the outset, WLF's Legal Studies division adopted a unique approach to set itself apart from other organizations in several ways.

First, Legal Studies focuses on legal matters as they relate to sustaining and advancing economic liberty. The articles we solicit tackle legal policy questions related to principles of free enterprise, individual and business civil liberties, limited government, national security, and the rule of law.

Second, WLF's publications target a highly select legal policy-making audience. We aggressively market our publications to federal and state judges and their clerks; Members of Congress and their legal staff; executive branch attorneys and regulators; business leaders and corporate general counsel; law professors; influential legal journalists, such as the Supreme Court press; and major media commentators.

Third, Legal Studies operates as a virtual legal think tank, allowing us to provide expert analysis of emerging issues. Whereas WLF's in-house appellate attorneys draft the overwhelming majority of our briefs, Legal Studies possesses the flexibility to enlist and the credibility to attract authors with the necessary background to bring expert perspective to the articles they write. Our authors include senior partners in major law firms, law professors, sitting federal judges, and other federal appointees.

But perhaps the greatest key to success for WLF's Legal Studies project is the timely production of a wide variety of readily intelligible but penetrating commentaries with practical application and a distinctly commonsense viewpoint rarely found in academic law reviews or specialized legal trade journals. Our eight publication formats are the concise COUNSEL'S ADVISORY, topical LEGAL OPINION LETTER, provocative LEGAL BACKGROUNDER, in-depth WORKING PAPER, useful and practical CONTEMPORARY LEGAL NOTE, informal CONVERSATIONS WITH, balanced ON THE MERITS, and comprehensive MONOGRAPH.

WLF'S LEGAL OPINION LETTERS and LEGAL BACKGROUNDERS appear on the LEXIS/NEXIS[®] online information service under the filename "WLF," and every WLF publication since 2002 appears on our website at www.wlf.org.

To receive information about previous WLF publications, or to obtain permission to republish this publication, please contact Glenn Lammi, Chief Counsel, Legal Studies, Washington Legal Foundation, 2009 Massachusetts Avenue, NW, Washington, D.C. 20036, (202) 588-0302, glammi@wlf.org.

ABOUT THE AUTHORS

Sarah Roller is a partner in the Washington, D.C. office of Kelley Drye & Warren LLP and chair of the firm's Food and Drug Law practice. For more than 25 years, Ms. Roller's practice has focused on the representation of U.S. and global companies and industry trade organizations that are involved in the manufacture, labeling, and marketing of foods, including conventional foods and beverages, dietary supplements, foods for special dietary use, and medical foods. Ms. Roller advises clients on regulatory policy, compliance, and enforcement matters involving the Food and Drug Administration (FDA), Federal Trade Commission (FTC), and other agencies, as well as in litigation matters in which product safety, labeling, or advertising is challenged under federal or state laws. Ms. Roller is a Registered Dietitian.

Katie Bond is a senior associate in the firm's Washington, D.C. office. She provides regulatory counseling and litigation support regarding matters involving the Federal Trade Commission (FTC) and Food and Drug Administration (FDA) to marketers of a variety of consumer products, including dietary supplements, foods, weight loss products, cosmetics and sports equipment. Ms. Bond reviews product labeling and advertising regularly to determine compliance with federal regulations, and as needed, she assists clients in identifying and working with well-credentialed, scientific experts to ensure that claims are properly substantiated.

COURTING CONFLICT: HOW A NINTH CIRCUIT PREEMPTION DECISION UNDERMINES FDA ENFORCEMENT DISCRETION

The U.S. Court of Appeals for the Ninth Circuit, in *Reid v. Johnson & Johnson*, ruled earlier this year on the appeal of one of the many state-law-based consumer class actions against food companies related to food labeling.¹ The Ninth Circuit reversed a district court decision that the state-law suit was preempted by a 2003 Food and Drug Administration (“FDA”) letter of enforcement discretion that expanded a health claim for foods containing phytosterols. That letter allowed manufacturers to make health claims for a wider range of phytosterol-containing foods until FDA completes a rulemaking through the issuance of a final regulation. The district court suggested that Reid’s challenge “essentially ask[s] the [c]ourt to rule on issues that the FDA has not yet finalized and seeks to impose a different, outdated interim rule requirement for [Benecol] . . . from that set forth in the 2003 FDA [l]etter.”² The district court observed, “[F]ederal agency action short of formal notice and comment rulemaking can preempt state law.”³

This WLF WORKING PAPER focuses on the Ninth Circuit’s refusal to accept Benecol’s compliance with the labeling requirements outlined in the 2003 letter as an

¹780 F.3d 952, at 955-956 (9th Cir. 2015).

²2012 WL 4108114, at *9 (Sept. 18, 2012).

³*Id.* (citing *Holk v. Snapple Bev. Corp.*, 575 F.3d 329 (3d Cir. 2009) and *Geier v. Am. Honda*, 539 U.S. 861 (2000)).

adequate basis for preemption. The Ninth Circuit, in failing to grant the letter preemptive effect, risks impeding the flow of truthful health claims, as well as other similar types of claims the approval of which Congress has entrusted solely to FDA.⁴

I. THE FDA ADMINISTRATIVE RECORD CONCERNING THE CHALLENGED HEALTH CLAIM

The Nutritional Labeling and Education Act of 1990 (“NLEA”) amended the Federal Food, Drug and Cosmetic Act (“FDCA”) to establish, through a set of express federal preemption provisions, uniform food-labeling requirements.⁵ The uniform requirements, added by the NLEA, include provisions that regulate the conditions under which health claims, including the claim at issue in *Reid*, may be expressed.⁶

FDA first allowed use of health claims associating phytosterols and reduced risk of heart disease under an interim final rule (“IFR”), which is still in effect.⁷ Under the IFR, food manufacturers are permitted to market foods containing the requisite amounts of phytosterols with health claims that characterize the relationship

⁴Following the Ninth Circuit’s decision, the parties reached a settlement, and the court granted dismissal. *See Order, Reid v. Johnson & Johnson*, No. 11cv1310 L (BLM) (July 10, 2015).

⁵Pub. L. No. 101—535, 104 Stat. 2353 (1990).

⁶*See* 21 U.S.C. § 343-1(a)(5) (providing that “no State or political subdivision of a State may directly or indirectly establish under any authority or continue in effect as to any food in interstate commerce . . . any requirement respecting any claim of the type described in [21 U.S.C. § 343(r)(1)] made in the label or labeling of food that is not identical to the requirement of section [21 U.S.C. § 343(r)] . . .”); *see also* 21 U.S.C. § 343(r)(1) (prohibiting the use of a health claim in the label or labeling of food which “expressly or by implication” “characterizes the relationship of any nutrient . . . to a disease or a health –related condition” [*i.e.*, “health claim”] unless the claim is used in accordance with conditions specified by FDA).

⁷*See* 65 Fed. Reg. 54,686 (Sept. 8, 2000); 21 C.F.R. § 100.83.

between phytosterols and the reduced risk of heart disease.⁸ Manufacturers also have the option to state that these benefits are linked to the cholesterol-lowering benefits of plant sterol/stanol esters.⁹ After FDA issued the IFR, Cargill Health and Food Technologies, which is a leading supplier of phytosterol ingredients for food companies, submitted a letter to FDA requesting that the agency exercise enforcement discretion to permit a broader range of foods to be marketed with the health claim until such time as the agency had the opportunity to complete its rulemaking through the issuance of a final rule.¹⁰ The Cargill letter referenced scientific evidence suggesting that the nutritional criteria a food must satisfy to qualify for the health claim under the IFR were too restrictive, given that heart-disease-reduction benefits were also linked to “free forms” of phytosterols (*e.g.*, sitosterol, campesterol, stigmasterol, sitostanol, and campestanol) and to lower phytosterol levels than those specified in FDA’s IFR.

In FDA’s promptly issued response letter to Cargill, the agency acknowledged that the nutritional criteria for the health claim were too restrictive, noting that the IFR allowed the health claim to be used only for certain types of phytosterols merely

⁸21 C.F.R. § 100.83(c)(2). The rule requires a product bearing the claim to contain at least 0.65 grams of plant sterol esters or 1.7 grams of plant stanol esters.

⁹21 C.F.R. § 101.83(d)(2) (permitting health claims to disclose that “the relationship between intake of [plant sterol or stanol esters] and reduced risk of heart disease is through the intermediate link of ‘blood cholesterol’ or ‘blood total and LDL cholesterol.’”).

¹⁰See Letter from Christine L. Taylor Ph.D., Director of the Office of Nutritional Products, Labeling and Dietary Supplements (CFSAN/FDA) to Fred L. Shinnick, Ph.D., Cargill Health and Food Technologies (February 14, 2003) (responding to and discussing the contents of the Cargill letter).

because these nutrients were the focus of two previously filed health-claim petitions to which FDA's rulemaking was designed to respond. The FDA letter further stated that "substantial additional scientific evidence regarding the cholesterol-lowering efficacy of phytosterols" had subsequently come to the agency's attention and that public "comments and supporting scientific evidence now suggest that currently available scientific support extends to a broader range of phytosterol substances."¹¹ In addition, the FDA letter confirmed that the agency had raised no objection to voluntary notifications that it had already received regarding the "generally recognized as safe" (GRAS) determinations for various phytosterols at levels that would be necessary to justify use of the health claim. The letter emphasized that completing the rulemaking through the issuance of the final rule was a high priority for the agency, and "[p]ending completion of the final rule, FDA believes that it would be appropriate to consider the exercise of enforcement discretion with regard to use of the health claim on a wider range of foods."¹²

Despite the strong commitment expressed in the 2003 FDA letter to issuing the final health claim regulation, the agency has not yet done so, and food

¹¹*Ibid.*

¹²*Ibid* (stating that the agency will consider exercising enforcement discretion with regard to the use of a claim about reduced risk of coronary heart disease in the labeling of a phytosterol-containing food, including foods other than those that qualify under the interim final rule, "if" the food meets nutritional criteria of the kind proposed by Cargill, including "(1) the food contains at least 400 mg per reference amount customarily consumed (RACC) of phytosterols; and (2) mixtures of phytosterol substances (*i.e.*, mixtures of sterols and stanols) [in the food] contain at least 80 percent beta-sitosterol, campesterol, stigmasterol, sitostanol, and campestanol (combined weight)").

manufacturers have continued to rely on the agency’s policy to permit health claims for foods that meet the nutritional criteria specified in the 2003 FDA letter. In 2012, FDA reaffirmed its position on the 2003 letter, stating that it would “continue to extend [its] consideration of the exercise of enforcement discretion for the labeling of foods, including dietary supplements bearing a health claim regarding phytosterols and risk of [coronary heart disease] consistent with the 2003 letter, until publication of [a] final rule.”¹³

II. THE NINTH CIRCUIT’S REJECTION OF PREEMPTION

The plaintiffs in *Reid* alleged that McNeil violated various state consumer laws with claims that the phytosterols in its Benecol products help lower cholesterol.¹⁴ Because its Benecol products met the nutritional criteria specified in the 2003 FDA letter, McNeil argued that the plaintiffs’ state-law-based allegations were preempted. The Ninth Circuit rejected McNeil’s preemption arguments, although it agreed that McNeil’s claims met the requirements of the 2003 FDA letter.¹⁵

The Ninth Circuit first acknowledged that the “Supremacy Clause gives federal authorities the power to preempt state law by declaring that the ‘Constitution and

¹³77 Fed. Reg. 9,842, 9,844 (Feb. 21, 2012). In 2010, FDA issued a proposed rule intended to supplant both the previous interim final rule and the 2003 letter. *Ibid.* However, after commenters to the proposed rule raised new data and evidence in support of the 2003 letter, FDA committed to allowing claims meeting the requirements of either the 2010 proposed rule or the 2003 letter pending a new final rule. *Ibid.* It acknowledged that the new data “may be important to [its] consideration in deciding what requirements to include in the final rule.” *Ibid.*

¹⁴*Reid*, 780 F.3d at 956.

¹⁵*Id.* at 963.

the Laws of the United States . . . [are] the supreme law of the land.”¹⁶ The court further stated that “[t]he phrase ‘Laws of the United States’ encompasses both federal statutes themselves and federal regulations that are properly adopted in accordance with statutory authorization.”¹⁷ The court reasoned that “[b]ecause the Supremacy Clause privileges only ‘[l]aws of the United States,’ an agency pronouncement, short of a formal regulation, must have the force and effect of federal law to have preemptive force.”¹⁸ The court found that beyond the Supremacy Clause, “there is nothing to guide us in determining whether an agency action creates ‘law’ for [preemption] purposes.”¹⁹ In order to fill the void, the court turned to an analogous standard used in the context of the *Chevron* doctrine.

The court observed that under *Chevron*, “when an agency fills a gap in a statute that Congress explicitly or implicitly left open for that agency to fill, [the agency’s] regulations are given controlling weight unless they are arbitrary, capricious, or manifestly contrary to the statute.”²⁰ It noted, however, that short of formal regulations, “only those agency pronouncements that Congress intended to carry the ‘force of law’ require *Chevron*-level deference,” and courts determine

¹⁶*Ibid.* (citing U.S. Const. art. VI, cl. 2).

¹⁷*Ibid.* (quoting *City of New York v. FCC*, 486 U.S. 57, 63 (1988)).

¹⁸*Ibid.* (citing *Fellner v. Tri-Union Seafoods, LLC*, 539 F.3d 237, 245 (3d Cir. 2008); *Wabash Valley Power Ass’n, Inc. v. Rural Electrification Admin.*, 988 F.2d 1480, 1485-1486 (7th Cir. 1993)).

¹⁹*Ibid.*

²⁰*Ibid.*

“whether an agency spoke with such force under the standard set forth in *United States v. Mead Corp.*”²¹ The Ninth Circuit reasoned that “[c]reation of federal law should demand at least the same formality for purposes of preemption as it does for purposes of *Chevron* deference.”²² The Ninth Circuit did not, however, explore exactly what the “force of law” might mean under *Mead* and cases following *Mead*. The Ninth Circuit, rather, appears to have created, in a case of first impression in the Ninth Circuit, the foundation for a new and unique “force-of-law” doctrine for preemption purposes.

The Ninth Circuit identified four reasons why FDA’s 2003 letter of enforcement discretion lacks the force of law.²³ First, the court pointed to the letter’s language, which states that FDA “intends to consider the exercise of enforcement discretion” in allowing the requested claims for phytosterols.²⁴ The court deemed this language “equivocal” and found that it was “a good indication that [FDA] did not intend to foreclose state law challenges to health claims that do not comply with existing rules.”²⁵ The court next pointed to the surrounding statutory scheme for health claims. It noted that a statutory provision specifically enables FDA to approve health claims as interim final rules that are effective immediately—and, that FDA had used

²¹*Id.* at 964.

²²*Ibid.*

²³*Id.* at 965.

²⁴*Ibid* (quoting Letter from FDA to Cargill Health and Food Technologies (Feb. 14, 2003)).

²⁵*Ibid.*

this provision in issuing its original phytosterols rule. According to the court, FDA’s declining to use that authority again, and instead issuing the 2003 letter, “indicates that the FDA did not intend to issue a statement with the force of law that would foreclose the protections under state law food labeling and false advertising claims.”²⁶ Third, the court considered congressional intent emanating from the regulatory scheme and found no intent to create “an unstated means of rulemaking by way of letters tentatively stating the FDA’s enforcement discretion.”²⁷ Fourth, the court considered potential implications for judicial review. It observed that “agency decisions not to take enforcement action are usually committed to agency discretion by law and thus generally not subject to judicial review under the Administrative Procedure Act.”²⁸ It found that “[f]oreclosing challenges to, and judicial review of, the FDA’s health claim approvals [made via letter] likely would not serve Congress’s goals in the [Food Drug and Cosmetic Act] of increasing protections of public health and safety.”²⁹

The Ninth Circuit, in sum, focused on the language of the letter being “equivocal” and “tentative,” an interpretation of Congressional intent based on the surrounding regulatory scheme, and potential practical implications for judicial review. This analysis, unfortunately, does not acknowledge that FDA’s exercise of

²⁶*Ibid.*

²⁷*Ibid.*

²⁸*Ibid.*

²⁹*Ibid.*

enforcement discretion to permit well-supported claims is a practical response to cumbersome rulemaking procedures that can function to ban truthful claims until authorized by regulation. By exercising its enforcement discretion in allowing additional phytosterols claims under the 2003 letter, FDA balanced the burdens of rulemaking against First Amendment commercial speech considerations and the public-health benefit of disseminating valid health information.

III. THE OUTLOOK FOR FOOD AND DIETARY SUPPLEMENTS MARKETED IN RELIANCE ON FDA ENFORCEMENT DISCRETION

The Ninth Circuit's holding in *Reid* poses a new threat for commercial claims made in reliance upon FDA enforcement discretion. Of particular note are qualified health claims, which are always authorized solely on the basis of enforcement discretion letters, rather than explicit regulations. Assessing the potential impact of *Reid* on qualified health claims will help highlight the First Amendment issues the case implicates.

Unlike health claims, which the NLEA expressly authorized, qualified health claims came about through litigation in the D.C. Circuit. Prior to the litigation, FDA had rejected any proposed health claim that lacked "significant scientific agreement." The plaintiffs, who were dietary supplement sellers, argued that this approach violated the First Amendment given that claims could accurately and understandably disclose the level of scientific support, even if the level of support did not rise to

significant scientific agreement.³⁰ The D.C. Circuit agreed with the plaintiffs,³¹ and FDA subsequently implemented a system to review what came to be called “qualified health claims.” Under the current system, if FDA decides to allow a qualified health claim, it issues a letter of enforcement discretion. Since 2000, FDA has approved 18 different qualified health claims under this system.³²

Following *Reid*, it appears that any court in the Ninth Circuit could easily find no preemptive effect for qualified-health-claim letters despite the court-mandated nature—and First Amendment underpinnings—of the qualified-health-claims regime. The routine language of qualified-health-claim letters is similar to the 2003 letter at issue in *Reid*. As an example, the following is from FDA’s most recent letter allowing a new qualified health claim:

This letter sets forth the basis of FDA’s determination that the current scientific evidence regarding the relationship between psyllium husk and type 2 diabetes is appropriate for consideration of a qualified health claim on conventional foods and dietary supplements. In addition, this letter sets forth . . . qualified health claim language for which FDA intends to exercise enforcement discretion. This letter also sets forth the factors that FDA intends to consider in the exercise of its enforcement discretion . . .³³

³⁰*Pearson v. Shalala*, 164 F.3d 650, 654-655 (1999).

³¹*Id.* at 659. The court also held that FDA violated the Administrative Procedure Act by failing to define “significant scientific agreement.” *Id.* at 660-661.

³²FDA, Summary of Qualified Health Claims Subject to Enforcement Discretion (last updated Dec. 14, 2014), *available at* <http://www.fda.gov/Food/IngredientsPackagingLabeling/LabelingNutrition/ucm073992.htm>.

³³FDA Qualified Health Claim Letter to Procter & Gamble Co., Docket No. FDA-2013-Q-0167, at 2 (June 23, 2014).

The focus on FDA’s “considering” the claim and “intend[ing] to exercise[] enforcement discretion” echoes the language with which the Ninth Circuit took issue in *Reid*. A judge in the Ninth Circuit, thus, could easily find qualified-health-claim letters to be “equivocal” as the letter at issue in *Reid*. Similarly, the potential for a lack of judicial review would be as present as it was for the letter at issue in *Reid* given that, like that letter, qualified-health-claims letters represent “agency decisions not to take enforcement action.” A court could likewise find—as it did in *Reid*—no intent by Congress to create “an unstated means of rulemaking by way of letters tentatively stating the FDA’s enforcement discretion.”

Apart from qualified health claims, the *Reid* decision could have similar effects on a wide variety of other claims and practices allowed on a temporary basis in reliance on FDA discretion. For instance, when FDA this year revoked the GRAS status of any uses of partially-hydrogenated oils, it provided a compliance date of June 18, 2018.³⁴ This compliance date allows companies three years in which to reformulate products before FDA will take enforcement action. This grace period, however, is based solely on FDA’s exercise of enforcement discretion, and the protections of the grace period will be significantly curtailed if FDA’s decision to exercise enforcement discretion will not be granted preemptive effect by courts hearing class actions, or other actions by private parties, based on state advertising and labeling laws.

³⁴80 Fed. Reg. 34,650 (June 17, 2015).

IV. WHY *REID* MAY PROVE INFLUENTIAL

Reid appears to be the only case to date involving the preemptive effect of an FDA letter of enforcement discretion. However, in *Reid*, the Ninth Circuit noted that it was following the Third Circuit in requiring that non-binding agency pronouncements have the “force of law” under *Mead* in order to be given preemptive effect.³⁵ In *Fellner v. Tri-Union Seafoods, LLC*, the Third Circuit held that an FDA Compliance Policy Guide, consumer advisory, and “backgrounder” about methylmercury in tuna lacked the “force of law” and therefore did not preempt a state-law action against a seafood company for failing to warn consumers about the risks of methylmercury in its tuna products.³⁶ In another case, *Holk v. Snapple Beverage Corp.*, the Third Circuit refused to grant preemptive effect to either FDA’s policy on “natural” claims for foods or warning letters based on that policy.³⁷ The court thereby allowed a plaintiff to proceed with a state-law challenge to “all natural” claims used in the marketing of Snapple beverages.³⁸ No other federal circuit courts have considered the preemptive effect of similar non-binding agency

³⁵780 F.3d at 964.

³⁶539 F.3d at 251-254, 241.

³⁷575 F.3d 329, 342 (3d Cir. 2009).

³⁸*Id.* at 332. *Fellner* and *Holk* differ somewhat from *Reid* in that the courts focused on the “fairness and deliberation” underlying the agency pronouncements, rather than the language of the agency pronouncement and the surrounding legal framework.

pronouncements.³⁹

District courts in the Third, Fourth, Fifth, Ninth, and Eleventh circuits have followed *Fellner* and *Holk* and denied preemptive effect for non-binding agency pronouncements.⁴⁰ Only two district courts appear to have reached decisions that are arguably contrary in giving controlling weight to agency guidance documents.⁴¹ In *Gallagher v. Bayer AG*, plaintiffs alleged state-law causes of action based on Bayer's purported violations of FDA's rule that any disease claims for dietary supplements must be preapproved.⁴² Bayer used certain claims, including "supports immunity" and "supports heart health," in the marketing of its multivitamins.⁴³ Based on specific examples in FDA guidance allowing similar claims (*e.g.*, "supports the immune system") without preapproval, the court held that the plaintiff's causes of action

³⁹Courts have granted controlling effect to Office of Thrift Supervision opinion letters interpreting the agency's preemption regulations. *See, e.g., SPGGC, LLC v. Ayotte*, 488 F.3d 525, 536 (1st Cir. 2007); *Cedeno v. IndyMac Bancorp, Inc.*, 2008 WL 3992304, at *6 (S.D.N.Y. Aug. 26, 2008); *State Farm Bank, F.S.B. v. Burke*, 445 F. Supp. 2d 207, 219-220 (D. Conn. 2006).

⁴⁰*See, e.g., Porrazzo v. Bumble Bee Foods, LLC*, 822 F. Supp. 2d 406, 413 (S.D.N.Y. 2011) (refusing to grant preemptive effect to same documents at issue in *Fellner*); *In re Frito-Lay North America, Inc. All Natural Litigation*, 2013 WL 4647512, at *10 (E.D.N.Y. Aug. 29, 2013) (refusing to grant preemptive effect to FDA's policy on "natural" claims); *Mun. Ass'n v. Serv. Ins. Co.*, 786 F. Supp. 2d 1031, 1047-1048 (2011), *rev'd on other grounds*, 709 F.3d 276 (4th Cir. 2013); *Koenig v. Boulder Brands, Inc.*, 995 F. Supp. 2d 274, 285 (S.D.N.Y. 2014) (refusing, in consumer action against milk product, to grant preemptive effect to compliance guides on carrots and peas and jellies and rule on bottled water); *Gedalia v. Whole Foods Market*, 53 F. Supp. 943, 949 (S.D. Tex. 2014); *see also Lockwood v. Conagra Foods, Inc.*, 597 F. Supp. 2d 1028, 1033 (N.D. Cal. 2009) (refusing to grant preemptive effect to FDA policy on "natural" claims); *Hitt v. Arizona Beverage Co.*, 2009 WL 449190, at *5 (S.D. Cal. Feb. 4, 2009).

⁴¹*See Gallagher v. Bayer AG*, 2015 U.S. Dist. LEXIS 29326 (N.D. Cal. Mar. 10, 2015); *In re Pepsico, Inc.*, 588 F. Supp. 2d 527, 537 (2008).

⁴²2015 U.S. Dist. LEXIS 29326, at *3-4.

⁴³*Ibid.*

were preempted.⁴⁴ In another case consolidated in the Southern District of New York, plaintiffs alleged that mountain scenes on bottles of water sold by PepsiCo, Inc. deceived consumers regarding the source of water, which was a municipal water system.⁴⁵ Plaintiffs sought relief under state consumer-protection laws. The court held that FDA’s standard of identity for bottled water preempted the suit.⁴⁶ The court pointed specifically to statements in FDA’s Final Rule notice for the standard of identity. The statements clarified that FDA would not consider imagery of “a country setting,” including lakes or ponds, to be deceptive as long as water from a municipal source was purified.⁴⁷ PepsiCo’s bottled water was purified.

Prior to *Reid*, the Ninth Circuit had allowed preemptive effect for a non-binding FDA guidance document in a putative class action against the makers of a contact lens solution.⁴⁸ While a petition for rehearing was pending in the case, however, the parties reached a settlement, and the Ninth Circuit vacated its decision.

At least one other case, beside *Reid*, has involved McNeil’s cholesterol-lowering claims for Benecol.⁴⁹ In that case, the Third Circuit held that the IFR preempted the state law claims; the court, however, effectively dodged the issue of

⁴⁴*Id.* at *6, *21.

⁴⁵588 F. Supp. 2d at 530-531.

⁴⁶*Id.* at 537.

⁴⁷*Ibid.*

⁴⁸*Degelmann v. Advanced Med. Optics, Inc.*, 659 F.3d 835, 841-842 (9th Cir. 2011), vacated, 699 F.3d 1103 (9th Cir. 2011).

⁴⁹*Young v. Johnson & Johnson*, 525 Fed. Appx. 179, 2013 WL 1911177 (3d Cir. May 9, 2013).

the preemptive effect of the 2003 letter. As in *Reid*, the Benecol product included an amount of phytosterols that was consistent with the 2003 letter, but not the IFR.⁵⁰ The court found that the plaintiff “d[id] not appear to challenge Benecol’s ability to make cholesterol-lowering claims based on the amount of plant stanol esters.”⁵¹ Thus, it did not rule on the preemptive effect of the letter apart from the rule.

At this point, with precedential support from *Fellner* and *Holk*, and only two district court cases arguably running counter, *Reid* unfortunately appears poised to influence federal courts beyond the Ninth Circuit.

CONCLUSION

Preemption cases involving challenges to labeling or advertising statements uniquely implicate First Amendment concerns, including both the interests of companies to engage in commercial speech and the interests of consumers to receive truthful, accurate information that may impact their health and well-being. Statements of FDA enforcement discretion designed to allow a broader range of truthful claims in the marketplace and enable the agency to implement the FDCA in ways that minimize the risk of First Amendment violations. These statements are unlikely to be given the weight they deserve when preemption is considered apart from the statutory and First Amendment standards that govern state-law labeling. The Ninth Circuit’s decision in *Reid* sets a rigid precedent that risks allowing state-law

⁵⁰*Id.* at 181.

⁵¹*Id.* at 184 n.6.

labeling claims to undermine Congress's mandate to FDA to ensure truthfulness and uniformity in food and dietary supplement labeling.