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**UNITED STATES DISTRICT COURT
NORTHERN DISTRICT OF CALIFORNIA**

IN RE: ROUNDUP PRODUCTS
LIABILITY LITIGATION

MDL No. 2741

Case No. 16-md-02741-VC

This document relates to:

Hardeman v. Monsanto Co., et al.,
3:16-cv-0525-VC;

**PLAINTIFF’S MEMORANDUM
REGARDING
INAPPLICABILITY OF
CONSUMER EXPECTATIONS
TEST**

MEMORANDUM OF POINTS AND AUTHORITIES

A. The Consumer Expectation Test¹ is Appropriate In This Case to Prove Strict Product Liability Design Defect.

The consumer expectations test and not the risk benefit test is applicable to this case. California courts have defined product defects in three alternative and independent categories: manufacturing defect, design defects, and warning defects. *Anderson v. Owens-Corning Fiberglas Corp.*, (1991) 53 Cal.3d 987, 995; *Rivas v. Safety-Kleen Corp.* (2002) 98 Cal.App.4th 218, 229. Within the design defect category, a product may be proven defective under two alternative tests: consumer expectations and risk-benefit. *Barker v. Lull Engineering Co.* (1978)

¹ Judge Bolanos granted an instruction in the *Johnson* case incorporating the Consumer expectation test. (*See Ex. 1.*)

1 20 Cal.3d 413, 432; *Bresnahan v. Chrysler Corp.* (1995) 32 Cal.App.4th 1559, 1569 (risk-
2 benefit weighing is not a defense to consumer expectation test); *Bacisco v. Beech Aircraft Corp.*
3 (1984) 159 Cal.App.3d 1101, 1107.

4 The consumer expectations test applies here and is applicable when “[t]he purposes,
5 behaviors, and dangers of [the] products are commonly understood by those who ordinarily use
6 them.” *Saller v. Crown Cork and Seal Co., Inc.*, (2010) 187 Cal.App. 4th 1220, 1232. The
7 “consumer expectation test” recognizes that “implicit in a product's presence on the market is a
8 representation that it is fit to do safely the job for which it was intended.” *Johnson v. United*
9 *States Steel Corp.*, (2015) 240 Cal.App.4th 22, 32 (internal citations omitted). Succinctly put,
10 “[w]here the product is one of ‘common experience,’ encountered generally in everyday life, the
11 jury can rely on its own expectations of safety in applying the test.” *Id.* at 32.

12 Courts have expressly rejected that the consumer expectation test is improper whenever
13 the claim involves a complex product or technical questions of causation. “[T]he inherent
14 complexity of the product itself is not controlling on the issue of whether the consumer
15 expectations test applies; a complex product ‘may perform so unsafely that the defect is
16 apparent to the common reason, experience, and understanding of its ordinary consumers.’”
17 *Saller*, 187 Cal.App.4th at 1232; *Soule v. General Motors Corp.*, 8 Cal.4th 548, 569. “The
18 critical question is whether the ‘circumstances of the product's failure permit an inference that
19 the product's design performed below the legitimate, commonly accepted minimum safety
20 assumptions of its ordinary consumers.’ ” *McCabe, supra*, 100 Cal.App.4th at p. 1122; *Soule*,
21 *supra*, 8 Cal.4th at pp. 568–69.

22 Here, Mr. Hardeman’s defect theory does not require an understanding of technical and
23 mechanical detail regarding the manufacturing process. Instead, the alleged design defect arises
24 from exposure to carcinogens during the routine and relatively straightforward use and
25 maintenance of Defendant’s products. In this manner, this case is nearly identical to *Arnold v.*
26 *Dow Chemical Co.*, (2001) 91 Cal.App.4th 698, 110 Cal.Rptr.2d 722, where the court held that
27 the consumer expectations test was properly applied in a design defect claim brought against a
28

1 manufacturer of pesticides by those injured from exposure to the product. *Id.* at p. 727, 110
2 Cal.Rptr.2d 722. In holding both the manufacturer of the finished product and the supplier of
3 the chemical component allegedly causing the harmful effects to be potentially liable, the court
4 noted that a pesticide, like asbestos insulation, is “within the ordinary experience and
5 understanding of a consumer” and a consumer may “reasonably believe that pesticides are
6 designed to eliminate pests within homes occupied by humans, without causing significant harm
7 to the humans.” *Id.* at p. 717, 110 Cal.Rptr.2d 722; *see also Sparks v. Owens-Illinois, Inc.*,
8 (1995) 32 Cal. App. 4th 461 (holding that consumer expectations test applies in asbestos-related
9 injury cases); *Saller v. Crown Cork & Seal Co. Inc.*, (2010) 187 Cal. App. 4th 1220 (same); *West*
10 *v. Johnson & Johnson Prods., Inc.* (1985) 174 Cal. App. 3d 831 (*applying* consumer
11 expectations test to case claiming tampons caused toxic shock syndrome). Here, Mr. Hardeman
12 easily meets this standard.
13

14 The fact that lay-persons require expert testimony to understand how exposure to the
15 glyphosate-containing products causes cancer has to do with causation, not design defect. As
16 the court explained in *Saller*:

17
18 The fact that expert testimony was required to establish legal causation for
19 plaintiffs' injuries does not mean that an ordinary user of the product
20 would be unable to form assumptions about the safety of the products. The
21 consumer expectations test does not require inquiry into how exposure to a
22 particular level of asbestos may lead to the development of cancer.

23 *Id.* at 1235.

24 Mr. Hardeman was an ordinary consumer of Monsanto's glyphosate-containing products.
25 He used these products for their intended purpose: as an herbicide to kill common weeds,
26 namely poison oak. The circumstances under which he used Roundup is no different than any of
27 the other consumers who purchase, mix, and/or spray Roundup at home or in the workplace.
28 Further, the circumstances of the alleged product failure are also straightforward as people using
herbicides for their intended purpose do not expect that routine use will cause cancer. Ordinary

1 consumers do not require technical expertise to form an opinion regarding whether the
2 product's design performed below the legitimate and commonly accepted minimum safety
3 assumptions. *See Saller*, 187 Cal.App.4th at 1234 (finding that it was a reasonable inference
4 from the evidence that the emission of toxins capable of causing a fatal disease after a long
5 latency period was a product failure beyond the legitimate, commonly accepted safety
6 assumptions of its ordinary consumers). Accordingly, the consumer expectations test may be
7 properly applied in this case.
8

9 In cases where the consumer expectation applies, "evidence of the relative risks and
10 benefits of the design is irrelevant and inadmissible." *Sparks v. Owens-Illinois, Inc.*, (1995) 32
11 Cal.App.4th 461, 473. A manufacturer simply cannot "defend a claim that a product's design
12 failed to perform as safely as its ordinary consumers would expect by presenting expert
13 evidence of the design's relative risks and benefits." *Soule, supra*, 8 Cal. 4th at 566, 34 Cal.
14 Rptr. 2d 607.

15 **B. Trejo v. Johnson & Johnson Does Not Support Departure from the Consumer**
16 **Expectations Test**

17 The issue in *Trejo v. Johnson & Johnson* revolved around the complexity of what a
18 consumer should reasonably expect with respect to safety and not around the complexity of
19 causation generally, holding "[t]hat causation for a plaintiff's injuries was proved through
20 expert testimony does not mean that an ordinary consumer would be unable to form
21 assumptions about the product's safety." 220 Cal. Rptr. 3d 127. The Court noted that
22 "allegations of allergic and/or idiosyncratic reactions" warrant special consideration because of
23 deeply technical issues in the design of the product with respect to allergies and the difficulty
24 for a manufacturer to take account and foresee the multitude of possible and unpredictable
25 allergic reactions unique to certain individuals. *Id.* at 158. The *Trejo* holding is limited to
26 cases where a consumer suffers an individual, rare, idiosyncratic reaction to a particular product.
27 Precluding the application of the consumer expectations test in cases involving unusually rare
28 idiosyncratic reactions reflects an understanding that the injured party typically cannot show

1 that his or her injury was sufficiently common to render the injury causing product dangerous
2 to an extent beyond that which the ordinary consumer would contemplate. Thus, the plaintiff
3 with a specific allergic reaction would be required to offer technical details regarding the effect
4 of the product upon [the] individual plaintiff's health." *Trejo*, 13 Cal.App.5th at 160. In other
5 words, the design defect is not common to all consumers, but rather, is highly specific to the
6 plaintiff based on their "unusual reaction" to the product. The side effect identified in *Trejo* is
7 excessively rare. *Id.* at 160 ("The prevalence of TEN from all causes is estimated to be only
8 between .4 and 1.2 cases per million users of the drug, and what fraction of that slight
9 probability is due to ibuprofen is unknown and may be zero.")

11 Here, NHL is not an idiosyncratic and/or allergic reaction. The carcinogenicity of a
12 product is an issue where an ordinary consumer can make assumptions about the product's
13 safety, and in fact the carcinogenicity of pesticides is typically included on product labels.
14 There are even animal studies designed to specifically look at the carcinogenicity of a product.
15 Every consumer who uses glyphosate sufficiently is at an increased risk of NHL and there are
16 currently thousands of individuals alleging that they developed NHL as a result of using
17 glyphosate.

18 As explained in *Arnold v. Dow Chem. Co.*, injuries from pesticides do not require an
19 overly technical review of the manufacturing process:

21 respondents argue that the consumer expectations claim fails for a third, independent
22 reason. Citing *Soule v. General Motors Corp.*, supra, 8 Cal.4th at pages 566-567,
23 respondents urge that when the product at issue and the plaintiff's claims are complex,
24 the consumer expectation test is inapplicable. That case, however, involved a theory of
25 design defect of an automobile, which demanded an understanding of technical and
26 mechanical detail and how safely an automobile's design should perform under the
27 esoteric circumstances of the collision at issue. This case is more like *Sparks v. Owens-*
28 *Illinois, Inc.*, supra, 32 Cal.App.4th at pages 474-475, in which the First District
determined that the product at issue, asbestos-containing block insulation, was within
the ordinary experience and understanding of a consumer. Similarly, in *Bresnahan v.*
Chrysler Corp. (1995) 32 Cal.App.4th 1559, 1568 [38 Cal.Rptr.2d 446], we found that
the alleged technical novelty of the airbag does not preclude resort to the consumer
expectations test. We stated that "The consumer expectations test is not foreclosed
simply because expert testimony may be necessary to explain the nature of the alleged

1 defect or the mechanism of the product's failure.” 91 Cal. App. 4th 698, 727 (2001).

2
3 Thus, the court in *Arnold* rejected the very arguments made by Monsanto here, and
4 determined that the consumer expectations test is applicable in cases involving injuries arising
5 from pesticides. Accordingly, the Court should instruct the jury on the consumer expectations
6 test rather than the risk benefit test.

7 Dated: March 7th, 2019

Respectfully submitted,

8
9 /s/ Aimee Wagstaff

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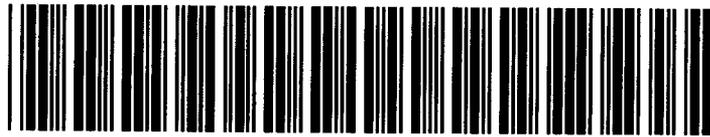
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CERTIFICATE OF SERVICE

I certify that on March 7, 2019, I electronically filed the foregoing document with the Clerk of the Court using the CM/ECF system, which will send notification of such filing to the CM/ECF participants registered to receive service in this MDL.

/s/ Aimee Wagstaff
Aimee H. Wagstaff

EXHIBIT 1



**SUPERIOR COURT OF CALIFORNIA
COUNTY OF SAN FRANCISCO**

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DEWAYNE JOHNSON VS. MONSANTO COMPANY ET AL

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SUPERIOR COURT OF CALIFORNIA

COUNTY OF SAN FRANCISCO

DEWAYNE JOHNSON,

Plaintiff,

vs.

MONSANTO COMPANY,

Defendant.

Case No. CGC-16-550128

**ORDER DENYING MONSANTO
COMPANY'S MOTION FOR JUDGMENT
NOTWITHSTANDING THE VERDICT
and CONDITIONALLY DENYING
MONSANTO'S MOTION FOR NEW
TRIAL**

BACKGROUND

I. BRIEF OVERVIEW OF CASE

This case involves the trial of design defect and failure to warn claims asserted by Dewayne Johnson (“Plaintiff”) alleging that his exposure to glyphosate and glyphosate-based herbicides (“GBHs”) developed by Monsanto Company (“Monsanto”) caused him to develop mycosis fungoides (“MF”), a subtype of non-Hodgkin’s lymphoma (“NHL”).

Plaintiff testified he first began using GBHs, at the earliest, in June 2012. In October 2014, Plaintiff was diagnosed with NHL. Plaintiff stopped using GBHs in approximately January 2016. The parties stipulated to a trial date of June 18, 2018, and trial commenced on that date.

Among other things, this case required the jury to resolve the complex scientific question of whether Plaintiff’s exposure to GBHs caused his NHL. Both sides presented expert testimony about the science underlying GBHs. The evidence introduced by Plaintiff’s experts focused largely on epidemiology studies and an IARC Monograph published in March 2015, along with various animal and genotoxicity studies. Plaintiff proffered Dr. Portier, a biostatistician; Dr. Neugut, an epidemiologist; Dr. Nabhan, an oncologist; and Dr. Sawyer, a toxicologist, to testify about various aspects of the science underlying GBHs. As discussed below, Dr. Nabhan, who proffered a differential diagnosis opinion, formed the linchpin of Plaintiff’s case that his exposure to GBHs caused his cancer.

Monsanto proffered Dr. Mucci, an epidemiologist; Dr. Foster, a toxicologist; Dr. Kuzel, an oncologist; and Dr. al-Khatib, a weed scientist.

Both parties designated the deposition testimony of several factual witnesses, including scientists involved with the evaluation of GBHs’ safety and regulatory approval. The evidence showed that Monsanto has produced GBHs in the United States and much of the rest of the world for decades, and that glyphosate has developed one of the largest bodies of scientific data of any substance in the world. Before and after IARC’s classification of glyphosate as a “probable” human carcinogen, regulatory and public health agencies worldwide have reviewed and rejected claims about the carcinogenicity of GBHs.

During trial, Monsanto timely moved for nonsuit and a directed verdict, both of which

1 were denied. The jury concluded its deliberations on August 10, 2018, and found in favor of
2 Plaintiff, awarding economic loss in the amount of \$2,253,209.35; noneconomic loss in the
3 amount of \$37,000,000.00; and punitive damages in the amount of \$250,000,000.00.

4 Notice of Monsanto's Motion for Judgment Notwithstanding the Verdict (JNOV) and New
5 Trial was timely filed, and the Motions were argued concurrently.

6 **ANALYSIS**

7 **II. LEGAL STANDARD FOR JNOV**

8 In ruling on a JNOV motion, the trial court may not weigh the evidence or make its own
9 credibility determinations. *King v. State of California* (2015) 242 Cal.App.4th 265, 287. In deference
10 to our strongly held belief in the constitutional right to a jury trial and a policy of judicial economy
11 against disregarding the jury's verdict, the law regarding JNOV motions is very strict. "Conflicts in the
12 evidence are resolved *against* the moving defendant and in favor of the plaintiff; all reasonable
13 inferences to be drawn from the evidence are drawn against the moving defendant and in favor of the
14 plaintiff." *Fountain Valley Chateau Blanc Homeowner's Assn. v. Department of Veterans Affairs*
15 (1998) 67 Cal.App.4th 743,750. Furthermore, in ruling on a motion for JNOV, a court may not
16 change a prior ruling as to the admissibility of evidence. "[W]e must take the record as we find it. We
17 cannot strike or disregard any evidence favorable to the prevailing party merely because it was
18 erroneously received." *Waller v. Southern California Gas Co.* (1959) 170 Cal.App.2d 747, 757; *Estate*
19 *of Callahan* (1967) 67 Cal.2d 609, 617.

20 **III. THERE IS NO LEGAL BASIS TO DISTURB THE JURY'S DETERMINATION**
21 **THAT PLAINTIFF'S EXPOSURE TO GBHs WAS A SUBSTANTIAL FACTOR IN**
22 **CAUSING HIS NHL**

23 All of Plaintiff's claims require him to prove by a preponderance of the evidence that his
24 use of GBHs was a "substantial factor" in causing his harm. California law recognizes that such
25 proof is "especially troublesome" in cases alleging cancer as the injury, because "it is frequently
26 difficult to determine the nature and cause of a particular cancerous growth." *Jones v. Ortho*
Corp. (1985) 163 Cal.App.3d 396, 403.

27 Plaintiff's evidence that his NHL was caused by his exposure to GBHs was based on the
28

1 testimony of Dr. Nabhan, a former practicing oncologist.¹ Dr. Nabhan does not dispute that he is
2 unable to identify a cause of NHL in the majority of his patients. Tr. 2990:6-14; 2997-2998.
3 Nonetheless, Dr. Nabhan opined that Mr. Johnson’s cancer was not idiopathic and that there was
4 substantial evidence that his NHL was caused by his exposure to GBHs: a “known carcinogen
5 causing non-Hodgkin’s lymphoma.” Tr. 2997:5-10.

6 Dr. Nabhan elected to conduct a type of causation analysis known as a differential
7 diagnosis, or differential etiology, in reaching the opinion that GBHs caused Plaintiff’s NHL.
8 Differential diagnosis is a process whereby the physician begins by ‘ruling in’ all possible causes
9 of the plaintiff’s illness then ‘rules out’ the least plausible causes until the most likely cause
10 remains. The final result of a differential diagnosis forms the basis of the physician’s conclusion
11 regarding what caused the plaintiff’s illness. *Cooper v. Takeda Pharms. Am., Inc.* (2015) 239 Cal.
12 App. 4th 555, 565–66.

13 In performing his differential diagnosis, Dr. Nabhan explained that because Mr. Johnson
14 was much younger than the average patient who developed the disease this raised a “red flag” that
15 his cancer is not likely to be idiopathic and more likely to be caused by an exposure. Tr. 2842:23-
16 2844:19. Dr. Nabhan considered the known risk factors and causes of NHL including age, race,
17 immunosuppressant therapies, autoimmune diseases, skin conditions, occupation, occupational
18 exposures and viruses. *Id.* at 2842-2852. Dr. Nabhan opined that sun exposure, tobacco, and
19 alcohol are not known causes of NHL and could therefore be excluded. *Id.* at 2852-2853. After
20 conducting his differential diagnosis, Dr. Nabhan concluded that Mr. Johnson’s only known risk
21 factors were his race (African American) and exposure to GBHs. Tr. 2853:19-23. Dr. Nabhan
22 therefore concluded that the GBHs were the most substantial contributing factor to Mr. Johnson’s
23 NHL. *Id.* at 2853:24-2854:2.

24 Dr. Nabhan’s methodology in this case is similar to the differential diagnosis accepted by the
25 Court of Appeal in *Cooper*. The trial court in *Cooper* granted defendant’s JNOV motion because in

26 _____
27 ¹ Plaintiff also presented Dr. Sawyer to discuss Plaintiff’s use of GBHs. Dr. Sawyer did not
28 provide an exposure dose, but testified that Plaintiff’s days of exposure “puts him approximately
in the middle of the human epidemiology studies that show human cancer. He falls in the middle
of the exposure categories....” Tr. 3674:25-3675:13.

1 the Court's view the testimony of the expert oncologist, Dr. Smith, did not establish specific causation
2 between the drug at issue and plaintiff's cancer. In reversing the trial court's JNOV, the Court of
3 Appeal emphasized that "It is not necessary *in the trial of civil cases* that the circumstances shall
4 establish the negligence of the defendant as the proximate cause of injury with such absolute certainty
5 *as to exclude every other conclusion. It is sufficient if there is substantial evidence upon which to*
6 *reasonably support the judgment."* *Cooper*, 239 Cal.App.4th at 580. The Court further held that
7 "[b]are conceivability of another possible cause does not defeat a claim: the relevant question is
8 whether there is 'substantial evidence' of an alternative explanation for the disease." *Id.* at 586.
9 Finding that Dr. Smith's opinion met the threshold test for admissibility, the Court of Appeal
10 instructed that the jury was free to accept Dr. Smith's testimony regarding specific causation and that
11 the trial court erred in granting the JNOV. *Id.*

12 As with Dr. Smith in *Cooper*, Dr. Nabhan did not need to eliminate every other possible cause
13 of Plaintiff's cancer. *Id.* at 580. Because there is no substantial evidence of an alternative explanation
14 for Plaintiff's NHL, the jury here was free to give weight to Dr. Nabhan's testimony that GBHs were a
15 substantial factor in causing the cancer. *Id.* at 586. Dr. Nabhan was cross-examined and the defense
16 presented expert witnesses to criticize the basis of Dr. Nabhan's opinion. "The court does not resolve
17 scientific controversies." *Id.* at 592 (*citing Sargon Enterprises, Inc. v. University of Southern*
18 *California* (2012) 55 Cal 4th 747, 772). That is a matter for the jury to resolve.

19 Monsanto also argues that the jury's award of \$37 million for past and future noneconomic
20 damages is excessive and unsupported by the evidence. In particular, Monsanto objects to Plaintiff's
21 closing argument that Plaintiff should receive \$1 million per year for his entire lifespan (as projected
22 for a healthy person his age by actuary) "because he deserves that money...it doesn't matter if he dies
23 in two years or dies in 20." Tr. 5110:13-18. Monsanto is correct that future damages are limited by a
24 plaintiff's projected remaining lifespan. *See, e.g., Bigler-Engler v. Breg, Inc.*, 7 Cal. App. 5th
25 276,305-06 (2016) (reducing damages to level based on plaintiff's life expectancy at trial). In this
26 case, the Court read CACI instructions 3905A and 3932 to the jury which explain that to recover for
27 future noneconomic loss the Plaintiff must prove that he is reasonably certain to suffer that harm. The
28 Court presumes that the jury followed its instructions "and that its verdict reflects the legal limitations

1 those instructions imposed.” *Cassim v. Allstate Insurance Co.* (2004) 33 Cal. 4th 780, 803-804
2 (quoting *Saari v. Jongordon Corp.* (1992) 5 Cal. App. 4th 797, 808).

3 For the reasons stated, the Court declines to grant Monsanto’s JNOV regarding liability.

4 **IV. PUNITIVE DAMAGES**

5 As to his punitive damages claim, Plaintiff was required to prove by clear and convincing
6 evidence that an officer, director, or managing agent of Monsanto acted with malice or oppression in
7 the conduct that gave rise to liability. Cal. Civ. Code § 3294(a) (b).

8 Monsanto argues that there is no clear and convincing evidence of a specific managing agent
9 authorizing or ratifying malicious conduct or engaging in conscious disregard of safety. While
10 Monsanto is correct, Plaintiff is not required to identify a particular managing agent if he can illustrate
11 by clear and convincing inference that the company as a whole acted maliciously. See *Pacific Gas &*
12 *Electric Co. v. Superior Court* (2018) 24 Cal.App.5th 1150, 1172–73 (holding that corporate malice
13 may be demonstrated by company policy or the actions and knowledge of many corporate employees
14 rather than a specific managing agent). “In most of the cases in which the ‘managing agent’ issue has
15 resulted in reversal of a punitive damage award, initial liability arises from a particular tortious act of
16 an employee of the corporation. [Citations.] Defendant has cited no case, and our own research has
17 failed to disclose any case, in which a series of corporate actions and decisions, such as the design,
18 production, and marketing of an automobile, has been found inadequate to support an award of
19 punitive damages on the basis that the multitude of employees involved in various aspects of the
20 process were not high enough in the corporate chain of command. When the entire organization is
21 involved in acts that constitute malice, there is no danger a blameless corporation will be punished for
22 bad acts over which it had no control, the primary goal of the ‘managing agent’ requirement.” *Romo v.*
23 *Ford Motor Co.* (2002) 99 Cal.App.4th 1115, 1140, vacated on other grounds in *Ford Motor Co. v.*
24 *Romo* (2003) 538 U.S. 1028.² The jury could find that the decision by Monsanto to continue
25 marketing GBH’s notwithstanding a possible link with NHL constitutes corporate malice for purposes

27 ² Although this opinion was vacated on due process grounds for excessive punitive damages, its
28 analysis regarding the managing agent requirement has been cited recently by the California Court
of Appeal in *Pacific Gas & Electric Co. v. Superior Court* (2018) 24 Cal.App.5th 1150.

1 of punitive damages. *Grimshaw v. Ford Motor Co.* (1981) 119 Cal. App. 3d 757 at 814, vacated on
2 other grounds in *Kim v. Toyota Motor Corp.* (2018) 6 Cal. 5th 21. Because the managing agent
3 requirement may be satisfied by a “series of corporate actions” advancing a product rather than precise
4 conduct by a high-level official at an identifiable period of time, Monsanto’s argument about the lack
5 of evidence of conduct by a managing agent must fail.

6 Under the punitive damages statute “malice does not require actual intent to harm. [Citation.]
7 Conscious disregard for the safety of another may be sufficient where the defendant is aware of the
8 probable dangerous consequences of his or her conduct and he or she willfully fails to avoid such
9 consequences.” *Pfeifer v. John Crane, Inc.* (2013) 220 Cal.App.4th 1270, 1299. Punitive damages
10 have been upheld where a defendant has failed to conduct adequate testing on a product. *West v.*
11 *Johnson & Johnson Products, Inc.* (1985) 174 Cal.App.3d 831, 869 (affirming award of punitive
12 damages where evidence showed that adequate testing would have revealed an association between
13 tampon use and toxic shock, that the manufacturer’s testing was inadequate, and that the manufacturer
14 decided not to do any further testing even when faced with consumer complaints.) Punitive damages
15 have also been upheld where “there was a ‘reasonable disagreement’ among experts” *Buell–Wilson v.*
16 *Ford Motor Co.* (2006) 141 Cal.App.4th 525, 559–60, vacated on other grounds in *Ford Motor Co. v.*
17 *Buell–Wilson* (2007) 550 U.S. 931, 127 S.Ct. 2250³ (citing *Grimshaw v. Ford Motor Co.* (1981) 119
18 Cal.App.3d 757, 810). The jury is “entitled to” reject the claims of Defendant’s experts in reaching a
19 verdict on punitive damages. *Id.* Thus, the jury could conclude that Monsanto acted with malice by
20 consciously disregarding a probable safety risk of GBHs and continuing to market and sell its product
21 without a warning.

22 However, as the U.S. Supreme Court held in *State Farm Mut. Auto. Ins. Co. v. Campbell*
23 (2003) 538 U.S. 408, 416–17, punitive damages awards are limited by the Fourteenth Amendment of
24 the U.S. Constitution. Punitive damages found to exceed the ceiling of what due process allows must
25 be reduced. *Id.* at 416. “[A] constitutional reduction . . . is a determination that the law does not

27 ³Although this opinion was vacated with respect to constitutional limits of punitive damage
28 awards, the California Supreme Court continues to cite this case with respect to the availability of
punitive damage awards. *Boeken v. Philip Morris USA, Inc.* (2010) 48 Cal.4th 788, 796.

1 permit the award.” *Gober v. Ralphs Grocery Co.* (2006) 137 Cal.App.4th 204, 214 (quoting *Johansen*
2 *v. Combustion Engineering, Inc.* (11th Cir. 1999) 170 F.3d 1320, 1331). In other words, without
3 second-guessing the jury’s determination, a court has “a mandatory duty to correct an
4 unconstitutionally excessive verdict so that it conforms to the requirements of the due process clause.”
5 *Id.*

6 When evaluating whether the defendant’s actions warrant the extent of the punitive damages,
7 courts consider three factors: (1) the degree of reprehensibility of the defendant’s misconduct; (2) the
8 disparity between the compensatory damages award and the punitive damages award; and (3) the
9 difference between the punitive damages awarded by the jury and the civil penalties authorized in
10 comparable cases. *Simon v. San Paolo U.S. Holding Co., Inc.* (2005) 35 Cal.4th 1159, 1171–72. The
11 third factor is inapplicable here as this is a common law tort action and the parties have not pointed to
12 any statute providing a civil penalty for marketing a dangerous product.

13 Regarding the second factor, courts establish a ratio of punitive damages to the actual harm
14 determined by compensatory damages. “When compensatory damages are substantial, then a lesser
15 ratio, perhaps only equal to compensatory damages, can reach the outermost limit of the due process
16 guarantee.” *Simon*, 35 Cal.4th 1159, 1182 (quoting 538 U.S. 408, 425). Particularly when the non-
17 economic component of compensatory damages is high, a lower ratio of compensatory to punitive
18 damages may be appropriate because the total compensatory damages themselves serve the deterrent
19 effect of punitive damages. *Id.* at 1189. In this case, the \$39,253,209.35 award of compensatory
20 damages, \$37,000,000.00 of which is noneconomic, is fairly considered substantial. *See, e.g., Roby v.*
21 *McKesson Corp.* (2009) 47 Cal.4th 686, 718–20 (determining that a largely noneconomic \$1,905,000
22 compensatory damages award was substantial in the context of harassment and employment
23 discrimination); *Walker v. Farmers Insurance Exchange* (2007) 153 Cal.App.4th 965, 974 (\$1.5
24 million in noneconomic damages is substantial); *Jet Source Charter, Inc. v. Doherty* (2007) 148 Cal.
25 App.4th 1, 11 (“\$6.5 million in compensatory damages...was, to say the least, substantial”).

26 Under these circumstances the law mandates that the ratio be reduced to one to one. In *Roby*
27 the California Supreme Court directed a reduction of punitive damages to a one to one ratio with
28 compensatory damages at \$1,905,000 because that was the “maximum punitive damages that may be

1 awarded...in light of the constraints imposed by the federal Constitution.” *Roby*, 47 Cal.4th at 799. In
2 a case such as this where there is a punitive element to the compensatory damages award, the law
3 supports only a one to one ratio for punitive damages.

4 The cases on federal due process constraints on punitive damages also evaluate the first factor,
5 degree of reprehensibility. In this case, the second factor, the permissible ratio between punitive
6 damages and compensatory damages, is dispositive and an evaluation of degree of reprehensibility is
7 not necessary. The compensatory damages award of \$39,253,209 is extremely high for a single
8 plaintiff and consists largely of non-economic damages which the due process case law recognizes has
9 a punitive element. If the level of reprehensibility of Monsanto’s conduct was high, there would be no
10 constitutional basis to allow a higher ratio since the amount of compensatory damages is high and
11 includes a punitive element. Similarly, if the level of reprehensibility was low, there would be no
12 constitutional basis to further reduce the amount of punitive damages since this Court has not been
13 cited to and could not locate any case holding that federal due process requires reducing a punitive
14 damages award to less than a one to one ratio with compensatory damages. Accordingly, regardless
15 of the level of reprehensibility of Monsanto’s conduct, the constitutionally required ratio is one to one.

16 In enforcing due process limits, the Court does not sit as a replacement for the jury but only as
17 a check on arbitrary awards. The punitive damages award must be constitutionally reduced to the
18 maximum allowed by due process in this case—\$39,253,209.35—equal to the amount of
19 compensatory damages awarded by the jury based on its findings of harm to the Plaintiff.

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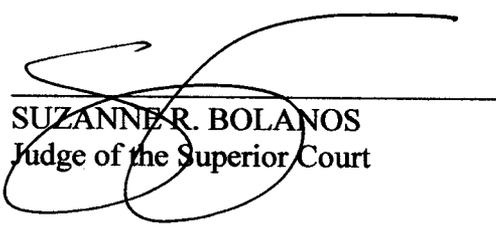
1 **V. ORDER**

2 For the reasons stated above, Monsanto's Motion for Judgment Notwithstanding the
3 Verdict is denied. If the Plaintiff consents to a remittitur of the award of punitive damages to
4 equal the amount of the compensatory damages award, Monsanto's Motion for New Trial will be
5 denied. Pursuant to CCP § 662.5(a)(2), Plaintiff must indicate his acceptance of the remittitur no
6 later than Friday, December 7, 2018 or it will be deemed rejected and Monsanto's Motion for New
7 Trial will be granted as to punitive damages only.

8 **IT IS SO ORDERED.**

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Date: 10/22/18


SUZANNE R. BOLANOS
Judge of the Superior Court

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**SUPERIOR COURT OF CALIFORNIA
COUNTY OF SAN FRANCISCO
Department 504**

DEWAYNE JOHNSON,

Plaintiff,

vs.

MONSANTO COMPANY, et al.,

Defendants.

Case No.: CGC-16-550128

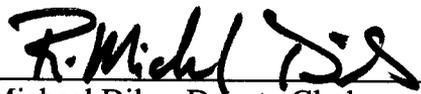
**CERTIFICATE OF ELECTRONIC
SERVICE (CCP § 1010.6 & CRC 2.251)**

I, R. Michael Diles, a Deputy Clerk of the Superior Court of the County of San Francisco, certify that I am not a party to the within action.

On October 22, 2018, I electronically served **ORDER DENYING MONSANTO COMPANY'S MOTION FOR JUDGMENT NOTWITHSTANDING THE VERDICT and CONDITIONALLY DENYING MONSANTO'S MOTION FOR NEW TRIAL**, via File & ServeXpress on the recipients designated on the Transaction Receipt located on the File & ServeXpress website.

Dated: October 22, 2018

T. MICHAEL YUEN, Clerk

By: 
R. Michael Diles, Deputy Clerk