



CERTIFICATE OF ANALYSIS

Verified in accordance with the 5 Nation Standard™

Batch Information

Product Name	Break It Down Capsules 30ct (30 Servings)
Batch / Lot No.	B26146002
Item Number:	10273
Total Serving:	30
Serving Size:	1 capsule
Label Version	10273-L01-21
Manufacture Date	05/26/2026
Best If Used By Date	05/25/2028
Review Date	07/24/2026
Tested by	Independent ISO 17025-Certified Laboratories
Verified by	Takeshi Cruz

Purity

Tested for contaminants, heavy metals, and pesticides using validated international methods. Inspired by the U.S. (USP, AOAC), Germany (BfR & BVL), Switzerland (Swissmedic, FSVO):

Composition

Parameter	Specification	Result	Method	Reference**
Arsenic, Inorganic	NMT 15 µg per daily serving	Meets Specification	AOAC, USP, or equivalent	COA-2026-9149527
Lead	NMT 5 µg per daily serving	Meets Specification	AOAC, USP, or equivalent	COA-2026-9149527
Cadmium	NMT 5 µg per daily serving	Meets Specification	AOAC, USP, or equivalent	COA-2026-9149527
Mercury, Total	NMT 15 µg per daily serving	Meets Specification	AOAC, USP, or equivalent	COA-2026-9149527

Microbial

Parameter	Specification	Result	Method	Reference**
Yeast and Mold Counts	NMT 1,000 CFU/g	Meets Specification	AOAC, USP, or equivalent	COA-2026-9149527
Total Coliforms Count	NMT 1,000 CFU/g	Meets Specification	AOAC, USP, or equivalent	COA-2026-9149527
E.Coli	Absent in 10g	Meets Specification	AOAC, USP, or equivalent	COA-2026-9149527
Staphylococcus Aureus	Absent in 10g	Meets Specification	AOAC, USP, or equivalent	COA-2026-9149527
Salmonella	Absent in 10g	Meets Specification	AOAC, USP, or equivalent	COA-2026-9149527

Solvents

Solvent Residue	Specification	Result	Method	Reference**
Class 1 - 1,1,1-Trichloroethane	NMT 1 ppm	Not Detected	USP <467>	P9145602
Class 1 - 1,1-Dichloroethene	NMT 1 ppm	Not Detected	USP <467>	P9145602
Class 1 - 1,2-Dichloroethane	NMT 1 ppm	Not Detected	USP <467>	P9145602
Class 1 - Benzene	NMT 1 ppm	Not Detected	USP <467>	P9145602
Class 1 - Carbon Tetrachloride	NMT 1 ppm	Not Detected	USP <467>	P9145602
Class 2 (Mix A & B) - 1,2-Dichloroethene	NMT 1 ppm	Not Detected	USP <467>	P9145602
Class 2 (Mix A & B) - 1,2-Dimethoxyethane	NMT 1 ppm	Not Detected	USP <467>	P9145602
Class 2 (Mix A & B) - 1,4-Dioxane	NMT 1 ppm	Not Detected	USP <467>	P9145602
Class 2 (Mix A & B) - Acetonitrile	NMT 50 ppm	Not Detected	USP <467>	P9145602
Class 2 (Mix A & B) - Chlorobenzene	NMT 1 ppm	Not Detected	USP <467>	P9145602
Class 2 (Mix A & B) - Chloroform	NMT 1 ppm	Not Detected	USP <467>	P9145602
Class 2 (Mix A & B) - Cyclohexane	NMT 1 ppm	Not Detected	USP <467>	P9145602
Class 2 (Mix A & B) - Hexane	NMT 1 ppm	Not Detected	USP <467>	P9145602
Class 2 (Mix A & B) - Methanol	NMT 50 ppm	Not Detected	USP <467>	P9145602
Class 2 (Mix A & B) - Methylbutylketone	NMT 1 ppm	Not Detected	USP <467>	P9145602
Class 2 (Mix A & B) - Methylcyclohexane	NMT 1 ppm	Not Detected	USP <467>	P9145602
Class 2 (Mix A & B) - Methylene Chloride	NMT 1 ppm	Not Detected	USP <467>	P9145602
Class 2 (Mix A & B) - Nitromethane	NMT 50 ppm	Not Detected	USP <467>	P9145602
Class 2 (Mix A & B) - Pyridine	NMT 200 ppm	Not Detected	USP <467>	P9145602
Class 2 (Mix A & B) - Tetrahydrofuran	NMT 1 ppm	Not Detected	USP <467>	P9145602
Class 2 (Mix A & B) - Tetralin	NMT 1 ppm	Not Detected	USP <467>	P9145602
Class 2 (Mix A & B) - Toluene	NMT 1 ppm	Not Detected	USP <467>	P9145602

Class 2 (Mix A & B) - Trichloroethylene	NMT 1 ppm	Not Detected	USP <467>	P9145602
Class 2 (Mix A & B) - Xylene	NMT 1 ppm	Not Detected	USP <467>	P9145602
Class 3 - Ethanol	NMT 5,000 ppm	Not Detected	USP <467>	P9145602
Class 3 - Acetone	NMT 1 ppm	Not Detected	USP <467>	P9145602
Class 3 - Isopropanol	NMT 1 ppm	Not Detected	USP <467>	P9145602
Class 3 - Ethyl acetate	NMT 1 ppm	Not Detected	USP <467>	P9145602

Pesticide Screen

Pesticide	Specification	Result	Method	Reference**
Acephate	NMT 0.1 ppm	Meets USP Requirements	USP <561>	P9145602
Aldrin and dieldrin (sum of)	NMT 0.05 ppm	Meets USP Requirements	USP <561>	P9145602
Azinphos-ethyl	NMT 0.1 ppm	Meets USP Requirements	USP <561>	P9145602
Azinphos-methyl	NMT 1 ppm	Meets USP Requirements	USP <561>	P9145602
Bromide, inorganic (calculated as bromide ion)	NMT 125 ppm	Meets USP Requirements	USP <561>	P9145602
Bromophos-ethyl	NMT 0.05 ppm	Meets USP Requirements	USP <561>	P9145602
Bromophos-methyl	NMT 1 ppm	Meets USP Requirements	USP <561>	P9145602
Bromopropylate	NMT 3 ppm	Meets USP Requirements	USP <561>	P9145602
Chlordane (sum of cis-, trans-, and oxychlordane)	NMT 0.05 ppm	Meets USP Requirements	USP <561>	P9145602
Chlorfenvinphos	NMT 0.5 ppm	Meets USP Requirements	USP <561>	P9145602
Chlorpyrifos-ethyl	NMT 0.2 ppm	Meets USP Requirements	USP <561>	P9145602
Chlorpyrifos-methyl	NMT 0.1 ppm	Meets USP Requirements	USP <561>	P9145602
Chlorthal-dimethyl	NMT 0.01 ppm	Meets USP Requirements	USP <561>	P9145602
Cyfluthrin (sum of)	NMT 0.1 ppm	Meets USP Requirements	USP <561>	P9145602
λ-Cyhalothrin	NMT 1 ppm	Meets USP Requirements	USP <561>	P9145602
Cypermethrin and isomers (sum of)	NMT 1 ppm	Meets USP Requirements	USP <561>	P9145602
DDT (sum of o,p'-DDE, p,p'-DDE, o,p'-DDT, p,p'-DDT, o,p'-TDE, and p,p'-TDE)	NMT 1 ppm	Meets USP Requirements	USP <561>	P9145602
Deltamethrin	NMT 0.5 ppm	Meets USP Requirements	USP <561>	P9145602
Diazinon	NMT 0.5 ppm	Meets USP Requirements	USP <561>	P9145602
Dichlofluanid	NMT 0.1 ppm	Meets USP Requirements	USP <561>	P9145602
Dichlorvos	NMT 1 ppm	Meets USP Requirements	USP <561>	P9145602

Dicofol	NMT 0.5 ppm	Meets USP Requirements	USP <561>	P9145602
Dimethoate and omethoate (sum of)	NMT 0.1 ppm	Meets USP Requirements	USP <561>	P9145602
Dithiocarbamates (expressed as CS ₂)	NMT 2 ppm	Meets USP Requirements	USP <561>	P9145602
Endosulfan (sum of isomers and endosulfan sulphate)	NMT 3 ppm	Meets USP Requirements	USP <561>	P9145602
Endrin	NMT 0.05 ppm	Meets USP Requirements	USP <561>	P9145602
Ethion	NMT 2 ppm	Meets USP Requirements	USP <561>	P9145602
Etrimphos	NMT 0.05 ppm	Meets USP Requirements	USP <561>	P9145602
Fenchlorophos (sum of fenchlorophos and fenchlorophos-oxon)	NMT 0.1 ppm	Meets USP Requirements	USP <561>	P9145602
Fenitrothion	NMT 0.5 ppm	Meets USP Requirements	USP <561>	P9145602
Fenpropathrin	NMT 0.03 ppm	Meets USP Requirements	USP <561>	P9145602
Fensulfothion (sum of fensulfothion, oxon, sulfone, and oxon sulfone)	NMT 0.05 ppm	Meets USP Requirements	USP <561>	P9145602
Fenthion (sum of fenthion and metabolites)	NMT 0.05 ppm	Meets USP Requirements	USP <561>	P9145602
Fenvalerate	NMT 1.5 ppm	Meets USP Requirements	USP <561>	P9145602
Flucythrinate	NMT 0.05 ppm	Meets USP Requirements	USP <561>	P9145602
γ-Fluvalinate	NMT 0.05 ppm	Meets USP Requirements	USP <561>	P9145602
Fonophos	NMT 0.05 ppm	Meets USP Requirements	USP <561>	P9145602
Heptachlor (sum of heptachlor, cis- and trans-heptachlorepoxyde)	NMT 0.05 ppm	Meets USP Requirements	USP <561>	P9145602
Hexachlorbenzene	NMT 0.1 ppm	Meets USP Requirements	USP <561>	P9145602
Hexachlorocyclohexane (sum of α, β, γ, δ isomers)	NMT 0.3 ppm	Meets USP Requirements	USP <561>	P9145602
Lindane (γ-hexachlorocyclohexane)	NMT 0.6 ppm	Meets USP Requirements	USP <561>	P9145602
Malathion and malaoxon (sum of)	NMT 1 ppm	Meets USP Requirements	USP <561>	P9145602

Mecarbam	NMT 0.05 ppm	Meets USP Requirements	USP <561>	P9145602
Methacriphos	NMT 0.05 ppm	Meets USP Requirements	USP <561>	P9145602
Methamidophos	NMT 0.05 ppm	Meets USP Requirements	USP <561>	P9145602
Methidathion	NMT 0.2 ppm	Meets USP Requirements	USP <561>	P9145602
Methoxychlor	NMT 0.05 ppm	Meets USP Requirements	USP <561>	P9145602
Mirex	NMT 0.01 ppm	Meets USP Requirements	USP <561>	P9145602
Monocrotophos	NMT 0.1 ppm	Meets USP Requirements	USP <561>	P9145602
Parathion-ethyl and paraoxon-ethyl (sum of)	NMT 0.5 ppm	Meets USP Requirements	USP <561>	P9145602
Parathion-methyl and paraoxon-methyl (sum of)	NMT 0.2 ppm	Meets USP Requirements	USP <561>	P9145602
Pendimethalin	NMT 0.1 ppm	Meets USP Requirements	USP <561>	P9145602
Pentachloranisole	NMT 0.01 ppm	Meets USP Requirements	USP <561>	P9145602
Permethrin and isomers (sum of)	NMT 1 ppm	Meets USP Requirements	USP <561>	P9145602
Phosalone	NMT 0.1 ppm	Meets USP Requirements	USP <561>	P9145602
Phosmet	NMT 0.05 ppm	Meets USP Requirements	USP <561>	P9145602
Piperonyl butoxide	NMT 0.3 ppm	Meets USP Requirements	USP <561>	P9145602
Pirimiphos-ethyl	NMT 0.05 ppm	Meets USP Requirements	USP <561>	P9145602
Pirimiphos-methyl (sum of pirimiphos-methyl and N-desethyl-pirimiphos-methyl)	NMT 4 ppm	Meets USP Requirements	USP <561>	P9145602
Procymidone	NMT 0.1 ppm	Meets USP Requirements	USP <561>	P9145602
Profenophos	NMT 0.1 ppm	Meets USP Requirements	USP <561>	P9145602
Prothiophos	NMT 0.05 ppm	Meets USP Requirements	USP <561>	P9145602
Pyrethrum (sum of cinerin I/II, jasmolin I/II, pyrethrin I/II)	NMT 3 ppm	Meets USP Requirements	USP <561>	P9145602
Quinalphos	NMT 0.05 ppm	Meets USP Requirements	USP <561>	P9145602

Quintozene (sum of quintozene, pentachloraniline, methyl pentachlorophenyl sulfide)	NMT 1 ppm	Meets USP Requirements	USP <561>	P9145602
S-421	NMT 0.02 ppm	Meets USP Requirements	USP <561>	P9145602
Tecnazene	NMT 0.05 ppm	Meets USP Requirements	USP <561>	P9145602
Tetradifon	NMT 0.3 ppm	Meets USP Requirements	USP <561>	P9145602
Vinclozolin	NMT 0.4 ppm	Meets USP Requirements	USP <561>	P9145602

Strength

Inspired by the U.S.A.'s FDA requirements and Japan's strict label accuracy policies.

We test every production batch to make sure active ingredient strength matches our label claim.

- Many countries and brands allow rounding rules or under-formulation amounts of nutrients; Ora requires a 100% label claim throughout shelf life. Often, our products are formulated with intentional nutritional overages.
- We justify every expiration date with real data — what we call Shelf Life Justification.

Nutritional Information

Parameter	Specification	Result (per serving)	Method	Reference**
Total Viable Count (Bacillus Subtilis)	NLT 1 billion cfu per serving	Meets Specification	AOAC, USP, or equivalent	COA-2026-9149442
Bacterial Protease*	Not Less Than 48,100 HUT per serving	Meets Specification	AOAC, USP, or equivalent	P9145602
Lipase*	Not Less Than 2,960 FIP per serving	Meets Specification	AOAC, USP, or equivalent	P9145602
Aspergillopepsin*	Not Less Than 50 SAPU per serving	Meets Specification	AOAC, USP, or equivalent	P9145602
Glucoamylase*	Not Less Than 5 AGU per serving	Meets Specification	AOAC, USP, or equivalent	P9145602
Phytase*	Not Less Than 10 FTU per serving	Meets Specification	AOAC, USP, or equivalent	P9145602
Lactase*	Not Less Than 275 ALU per serving	Meets Specification	AOAC, USP, or equivalent	P9145602
Papain*	Not Less Than 150,000 PU per serving	Meets Specification	AOAC, USP, or equivalent	P9145602
Pectinase*	Not Less Than 10 endo-PGU per serving	Meets Specification	AOAC, USP, or equivalent	P9145602
Hemicellulase*	Not Less Than 350 HCU per serving	Meets Specification	AOAC, USP, or equivalent	P9145602
Xylanase*	Not Less Than 50 XU per serving	Meets Specification	AOAC, USP, or equivalent	P9145602
Beta Glucanase*	Not Less Than 3 GBU per serving	Meets Specification	AOAC, USP, or equivalent	P9145602

Safety

Inspired by GRAS (Generally Recognized as Safe) regulations in the U.S. and strict allergen labeling laws in Japan

- All ingredients are either GRAS a.k.a. generally recognised as safe, self-affirmed GRAS, or approved under New Dietary Ingredient (NDI) pathways.
- We label major allergens clearly.
- No banned substances, and we avoid excipient ingredients (like fillers and additives) that aren't needed

Allergens

Parameter	Specification	Result (per serving)	Method	Reference**
Gluten Allergen*	NMT 20ppm	Meets Specification	AOAC	P9145602
Crustacean Allergen*	Not Detected / NMT 2.5ppm	Meets Specification	AOAC	P9145602
Egg Allergen*	Not Detected / NMT 2.5ppm	Meets Specification	AOAC	P9145602
Fish Allergen*	Not Detected / NMT 2.5ppm	Meets Specification	AOAC	P9145602
Milk Allergen*	Not Detected / NMT 2.5ppm	Meets Specification	AOAC	P9145602
Peanut Allergen*	Not Detected / NMT 2.5ppm	Meets Specification	AOAC	P9145602
Soy Allergen*	Not Detected / NMT 5ppm	Meets Specification	AOAC	P9145602

Remarks:

* Analysis performed on an annual basis.

**All analyses performed by CA State-certified and/or ISO accredited third-party laboratories.

Transparency

Inspired by third-party voluntary programs across all five countries:

- We self-publish batch-specific lab test results for all products.
- We partner with leading third-party laboratories and verification providers.
- Our product standards and testing methods are documented and openly shared.

Laboratory	Accreditation	Method Reference	Report ID
Qalitest Inc.	ISO 17025	Testing performed in accordance with AOAC, USP, and validated enzymatic methods	See Reference IDs above



Testing conducted in accordance with Ora's 5 Nation Standard™ — integrating analytical requirements and safety thresholds from Switzerland, Japan, Germany, New Zealand, and the United States.

All results are verified by ISO 17025 accredited third-party laboratories.

QC#
Approved by:
Version
Updated

ORA-10150W-002
G. Wong
2.00
November 3, 2025