

BV-OSC

INCI Name	Tetrahexyldecyl Ascorbate
CAS #	183476-82-6 / 1445760-15-5
Country of Manufacture	Japan
Shelf Life	36 months from date of manufacture when kept in original, closed container.



1. COMPOSITION

Component	CAS #	EINECS #	Source	Country of Origin	Percent (%)
Tetrahexyldecyl Ascorbate	183476-82-6; 1445760-15-5	430-110-8	Plant	EU, China; Indonesia, Malaysia, Philippines	100

2. REGULATORY INFORMATION

Allergens

- **EU Fragrance Allergens** – Is not a fragrance and does not contain any of the 26 fragrance allergens as listed in Regulation (EC) No 1223/2009.
- **Food Allergens** – BV-OSC does not contain the below known food allergens:

Allergens	Contains	Does Not Contain
Gluten Protein		X
Eggs		X
Fish		X
Peanuts		X
Soy Protein		X
Milk		X

Allergens	Contains	Does Not Contain
Nut Protein (i.e. almond, hazelnut, walnut, cashew, pecan, brazil nut, pistachio nut, macadamia nut, pine nut)		X
Celery		X
Mustard		X
Sesame Seed		X
Crustaceans		X

Animal Testing	BV-OSC has not been tested on animals since at least September 2004 and is in compliance with Regulation (EC) No 1223/2009 for no animal testing.
BSE/TSE	BV-OSC is sourced from ingredients of plant origin. It is free from BSE/TSE.
California Proposition 65	BV-OSC does not contain any intentionally added California Prop 65 listed chemicals.
California Safe Cosmetics Act of 2005	BV-OSC does not contain any intentionally added ingredients on the Reportable Ingredients List
Convention on International Trade in Endangered Species of Wild Fauna and Flora (CITES)	BV-OSC is exempt from CITES classification.
Carcinogenic, Mutagenic, Reprotoxic (CMR) Substances	BV-OSC is not expected to contain substances classified as carcinogenic, mutagenic, or toxic for reproduction (CMR) of category 1A, 1B, or 2, as defined in CLP Regulation (EC) No 1272/2008.
Genetically Modified Organisms (GMO)	BV-OSC does not contain any genetically modified organisms.
Nagoya Protocol	BV-OSC is exempt from the Nagoya Protocol.
Nanotechnology	BV-OSC is not considered a nanomaterial as defined by Regulation (EC) No 1223/2009.
RSPO Status	BV-OSC contains components derived from RSPO Mass Balance certified palm.
Residual Solvents	BV-OSC is not expected to contain USP 467 Class I, II, III solvents.
Substance of Very High Concern (SVHC)	BV-OSC is not expected to contain any substance of very high concern as listed on the most recent Candidate List above the threshold limit of 0.1%.
Pesticides	The test results are below the maximum residue limits (MRL).

BARNET PRODUCTS

BV-OSC Technical Dossier

Heavy Metals	The test sample showed no detectable levels or levels below the minimal accepted levels as per international standards.
Conflict Minerals	BV-OSC does not contain any intentionally added conflict minerals or extended minerals.
Microplastics	BV-OSC does not meet the definition of a solid synthetic polymer microparticle subject to Entry 78 to Annex XVII to Regulation (EC) No 1907/2006 (REACH).

Manufactured and Processed Without the Following Chemicals:

Alcohol	Latex	Triclosan
Phthalates	Synthetic Dyes	Hydroquinone
Mineral Oil	Endocrine Disruptors	Parabens
Formaldehyde	Silicone	PEGs
Acrylamide	Melamine	Caffeine
Nitrosamines	Sulfates	Preservatives
Urea	Volatile Organic Compounds (VOC)	PFAs
1,4 Dioxane	Ethylene Oxide (EO)	

3. GLOBAL COMPLIANCE

COSMOS Certified	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
COSMOS Approved	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
ECOCERT Certified	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Environmental Working Group (EWG)	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
JSQI Active	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
JSQI Excipient	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
Sustainable	BV-OSC is considered sustainably and responsibly sourced. Contact Barnet Products for more information.
Sephora Clean Compliant	Sephora Clean Compliant is a designation for finished products. These finished products are formulated without 60 ingredients selected by Sephora. BV-OSC is expected to comply to Clean at Sephora.
Credo Clean Compliant	Credo Clean Compliant is a designation for finished products. These finished formulas are formulated without 2,700 restricted ingredients selected by Credo. BV-OSC is expected to comply to the Credo Clean Standard.

Ulta Clean Compliant	<p>Ulta Clean Compliant is a designation for finished products. These finished products are formulated without ingredients selected by Ulta.</p> <p>BV-OSC is expected to comply to Ulta Beauty’s “Made Without List”.</p>
ISO 16128	Natural Content 0%
	Natural Origin Content 100%
	Organic Content 0%
	Organic Origin Content 0%
Halal	<p>BV-OSC is not certified Halal. However, BV-OSC conforms to the following conditions:</p> <ul style="list-style-type: none"> Does not contain or come into contact with ingredients from animal origin, such as pork. Does not contain any ingredients considered Haram. <p>Does not contain ethanol (beverage) and it is not used in the manufacturing process.</p>
Kosher	<p>BV-OSC is not certified Kosher. However, BV-OSC conforms to the following conditions:</p> <ul style="list-style-type: none"> Does not contain or come into contact with ingredients from animal origin, such as pork.
Vegan	<p>BV-OSC is not certified Vegan. However, BV-OSC conforms to the following conditions:</p> <ul style="list-style-type: none"> Does not contain ingredients from animal or animal by-product.
REACH	<p>BV-OSC is exempt from REACH based on the volume exemption of 1 metric ton.</p> <p>If you feel that the quantities that you are purchasing and shipping into the EU are greater than one metric ton, please confirm these quantities to Barnet immediately. We will then discuss registration with the factory based upon the sales into the EU and costs required for registration.</p>

Chemical Inventory Status

Component	Compliance Status		
	Australia	Canada	China
Tetrahexyldecyl Ascorbate	Listed (AICIS)	Listed (rICL)	Listed (IECIC; IECSC)