

Plastic microbeads have been deemed a threat to the environment as they are noted to absorb certain toxins such as pesticides in the water, are eaten by marine life, and can make their way up the food chain. In 2015, in an effort to reduce the quantity of plastic pollutants in lakes, rivers and oceans, President Obama signed "The Microbead-Free Waters Act", banning sales of rinse-off cosmetics and toiletries containing plastic microbeads.

As an alternative to formulating personal care products with plastic microbeads, ARGAN offers a range of natural and naturally-derived exfoliants to scrub away dull dry skin. ARGAN's highly efficient and eco-friendly alternatives to synthetic microbeads are comprised of mineral-based particulates. When used in cleansing products, these materials gently slough off dead cells, leaving skin clean, refreshed and invigorated. ARGAN offers a range of natural and naturally-derived exfoliants to scrub away dull dry skin.



	DEAD SEA SALT -FINE	DEAD SEA SALT - COARSE	DEEP WATER SCRUB	PLANKTON GLASS FLOWER	SILISPHERE 400SC	SILISPHERE XL 100	SILISPHERE XL 200
Composition (INCI)	Sea Salt (Maris sal)	Sea Salt (Maris sal)	Diatomaceous Earth	Siliceous Plankton	Silica/Quartz	Silica	Silica
CAS	N/A	N/A	61790-53-2	N/A	N/A	7631-86-9	7631-86-9
Color	White	White	White to beige	White	White to off-white	White	White
Appearance	Fine grain powder	Coarse powder	Fine powder	Fine powder	Fine grain powder	Fine powder	Fine grain powder
Average Particle Size	TBD	TBD	90 % < 450 µm	TBD	70-140 µm	100-150 µm	150-250 µm
Special Properties	Natural Remineralizing Water Soluble Toning	Natural Remineralizing Water Soluble Toning	Natural Absorbant	Natural Absorbant Light scattering Protective COSMOS	Natural Inert	Inert, Amorphous	Inert, Amorphous

BENEFITS

- Non-polluting
- Safe
- Cleansing
- By removing dry, dead surface cells, improves delivery of active ingredients to skin
- Gentle massaging action stimulates blood flow
- Improves appearance and texture of skin
- Particles gently roll across the skin / Non-spherical particles provide a higher degree of abrasion

FORMULATION: Typical use level 1-100%

The information provided is to our best present knowledge correct and complete and is given in good faith but without warranty. It remains the user's own responsibility to make sure that the information is appropriate and complete for his special use of this product.

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