

Natural Exfoliants

Renewable and sustainable



Mechanical exfoliation

Sustainable

Different grades available

Lipo™ Natural exfoliants are physical scrubbing particles derived from natural, green, and eco-friendly materials such as ground seeds, nut shells, and fruits.

Recommended applications



Unlike chemical exfoliants, they are designed to rejuvenate the skin without the harsh effects often associated with the long-term use of chemical exfoliants. They are also renewable and sustainable, offering a variety of options for your exfoliating scrub formulations.

These natural exfoliant are easily incorporated into formulations, whether skin care, body care, scalp care or body washes.

They are highly stable and compatible with most suspending systems and offer perfect alternative to polyethylene or other plastic beads.





WHAT DO NATURAL EXFOLIANTS DO?

Physical exfoliation is one of the best ways to keep skin looking healthy and youthful. Sloughing off dead and aged skin cells will help the skin look brighter and refresh its luster. Exfoliation also helps to serve as a means to cleanse the skin of oil and dirt that may build up over time and is essential to any beauty regimen. Our exfoliants have the ability to remove dirt from surfaces such as the human skin when used in cleansing formulations. Both the skin of the body and the delicate skin of the face need exfoliation; however, each area should be treated differently. Choosing the right exfoliant for your formulation is key to making a product that will perform optimally for the greatest benefit to the end consumer. When choosing an exfoliant, it is important to choose the right one, based upon the exfoliant's abrasive properties or strength.

NATURAL EXFOLIANTS BY VANTAGE

Our extensive line of physical exfoliants includes a wide array of naturally occurring materials, each with its own unique appearance and abrasive quality. These natural exfoliants are divided into categories relative to abrasiveness:

soft to mild

mild to moderate

moderate

moderate to hard

Soft to mild exfoliants work best on the more delicate skin of the face, while mild to moderates work optimally on the skin of the body, with the hardest of exfoliants reserved for the toughest areas such as the feet and the hands.

A full collection of Natural Jojoba Exfoliants – biodegradable alternatives to polyethylene beads – is also available. Please contact your Vantage Account Manager for more information.



Lipo™ AMS

Lipo™ AMS is ground Almond Meal from the ripe kernels of the Prunus Amygdalus Tree. Almond oil is an excellent natural emollient and ground almonds function as superior mild exfoliants. The abrasiveness is soft/mild.



Lipo™ LUFA 30/100

Lipo™ Lufa 30/100 is produced from the fruit of the Luffa Cylindrica, a fibrous plant material. It is prepared by the controlled grinding of the dried fruit of the plant and is a soft/mild abrasive.



Lipo™ APS 40/60

Lipo™ APS 40/60 is an Apricot Seed Powder that is made by finely grinding apricot seeds. Due to the small round grain, it is considered a “skin friendly” physical exfoliator that will leave the skin smoothed and renewed. **Lipo™ APS 40/60** is recommended as a mild to moderate abrasive.



Lipo™ VI 40/60 AND Lipo™ VI 60/100

Lipo™ VI 40/60 and Lipo™ VI 60/100 are powders that are ground and sized from the seeds of the Ecuadorean Ivory Palm (Phytelephas Aequatoralis). Commonly referred to as vegetable ivory or tagua, this ecologically harvested, sustainable rainforest product, traditionally used for carvings and buttons, is a unique exfoliating ingredient. Mature seeds are harder than wood and are encased in a bone like shell. The plant's genus name Phytelephas means “elephant plant”. The 40/60 mesh size has larger particles with a more aggressive feel and the 60/100 mesh size has smaller particles with a milder feel. **Lipo™ VI 40/60** and **Lipo™ VI 60/100** are moderate abrasives.



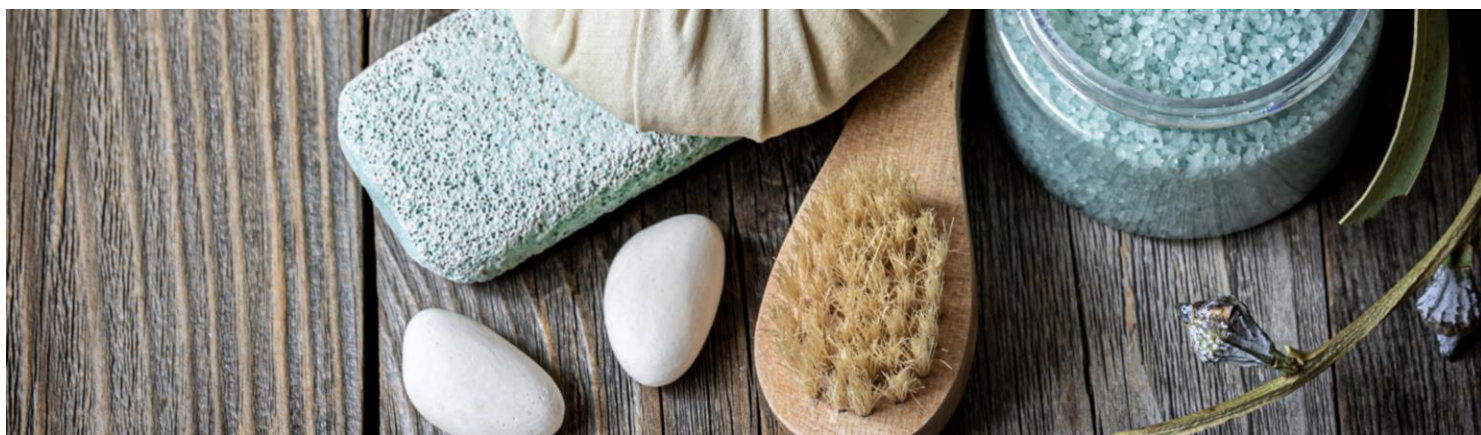
Lipo™ WSF 35/60 AND Lipo™ WSF 60/100

Lipo™ WSF 35/60 and Lipo™ WSF 60/100 are exfoliant powders derived from crushed English Walnut shells. Walnut shell is a hard fibrous material ideal as an exfoliant. The grains are extremely durable, angular and multi-faceted. The powders are prepared by the controlled grinding of the shells. It is an effective natural exfoliant to remove dull, dry skin cells and reveal smooth, healthier skin. The 35/60 mesh size has larger particles with a more aggressive feel and the 60/100 mesh size has smaller particles with a gentle feel for face and body.



The right option for the right application

| Product | INCI | Appearance / Odor | Partical size | Abrasive action | Use level |
|-------------------|-------------------------------------------|-------------------------------------------------|------------------------------------------|-------------------|-----------|
| Lipo™ AMS | Prunus Amygdalus Dulcis | Tan granular powder (Sweet Almond) Seed Meal | 850-1700 µm (typical) Sweet, pleasant | Soft/Mild | 1-10% |
| Lipo™ Lufa 30/100 | Luffa Cylindrica Fruit | Tan ground fiber Mild, characteristic | 1-2.5mm (typical) | Soft/Mild | 0.5-5% |
| Lipo™ APS 40/60 | Prunus Armeniaca (Apricot) Seed Powder | Brown granular powder Mild, characteristic | 200-500 µm (typical) | Mild/Moderate | 1-10% |
| Lipo™ VI 40/60 | Phytelephas Aequatorialis Seed Powder | Ivory powder Mild, characteristic | 200-500 µm (typical) | Moderate | 1-10% |
| Lipo™ VI 60/100 | Phytelephas Aequatorialis Seed Powder | Ivory powder Mild, characteristic | 50-250 µm (typical) | Moderate | 1-10% |
| Lipo™ WSF 35/60 | Juglans Regia (Walnut) Shell Powder | Tan/Light Brown powder Mild, characteristic | 200-600 µm (typical) | Moderate/ Hard | 1-10% |
| Lipo™ WSF 60/100 | Juglans Regia (Walnut) Shell Powder | Tan/Light Brown powder Mild, characteristic | 100-300 µm (typical) | Moderate | 1-10% |



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