

Honeywell Asensa® DS 912

INCI Name:
Zeolite

CAS: 1318-02-1

EINECS: 215-283-8

Listed in the following registries:

TSCA (US), DSL (CAN), ENCS (Japan), AICS (Australia), IECSC (China), KECI (Korea), PICCS (Philippines)

PRODUCT DESCRIPTION

Asensa DS 912 is a molecular sieve material that is very effective at capturing small molecules within its cage-like structure. It is particularly useful at reducing odors from cosmetic products and removes lower molecular weight aliphatic and aromatic compounds, alcohols, esters, ketones, aldehydes, amines, olefins, mercaptans, chlorinated materials and organic acids.

TYPICAL PROPERTIES

Property	Asensa DS 912
Hunter Color, L	>94
Average Particle Size (µm)	< 10
Physical Form	White Powder

APPLICATIONS

Asensa DS 912 has application wherever odor removal is needed. It absorbs odors in a variety of water-based and anhydrous systems.

- Creams/Lotions
- Lipsticks
- AP/DO
- Cleansers
- Make Up

HANDLING

This material is extremely moisture sensitive and must be kept sealed in its original packaging in order to achieve the expected shelf life. For material in a steel drum, shelf life is 3 years. For material in a fiber drum, shelf life is 1 year.

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