



PRODUCT DATA SHEET

ATLANTIC® BP 15 White Oil

Atlantic Oils BP 15 White Oil is a colourless, odourless, tasteless white oil. It contains a food-grade inhibitor and meet the purity standards and requirements of international and national authorities for pharmaceutical white oils.

APPLICATIONS

■ Medicinal and cosmetic applications

Manufacture of ointments, complexion creams, hair care products, laxatives, baby oils, and as a carrier for the preparation of curative drugs

■ Food processing and packaging operations

Where oil used as a processing aid may be included in food or food packaging material, or direct contact between the oil and food or packaging materials may occur

- Egg processing, meat and fish packaging, fruit and vegetable processing, dairy industry, brewing and bottling, food canning, sugar refining, and the manufacture of paper intended for food packaging
- Hydraulic fluid, or bearing and gear lubricant
- Compressors handling air or gases (except oxygen), or carbon dioxide for carbonated beverages
- Rust preventive for vats, tanks and machinery

■ General industry applications

- Plasticizer for hydrocarbon resins, process oil where extremely low sulfur content is required, textile industry lubricant, organic synthesis, animal husbandry etc
- Compressors in refrigeration systems handling methyl chloride or sulfur dioxide

Not recommended for use in breathing air compressors

BENEFITS

■ Complies with international quality standards

Compliance with US FDA and major national Pharmacopoeia requirements ensures that the product meets the highest standards of purity for all medicinal and cosmetic applications, (even where ingestion by humans and animals is involved), and also for food processing and packaging operations.

■ Improves operations

In general industrial applications, the US FDA approved inhibitor enhances oxidation stability to resist the formation of gum and sludge deposits, and corrosive acidic by-products. Good lubricity of the highly refined white oil protects against wear, while good miscibility characteristics overcome potential problems in mixing with other petroleum oils, most animal or vegetable fats or oils, and waxes.

■ Prolonged service and shelf life

US FDA approved inhibitor resists oxidation and resultant oil breakdown in service, and oil darkening in storage.

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