



# Airesun Chain Lube (Machine)

## Biodegradable Speciality Chain Lube (Machine)

### Description:

Non-toxic, 100% natural, biodegradable, general purpose chain oils. Formulated from seed oils to provide users with a petroleum-free and solvent-free product with no sacrifice in performance compared to other chain lubes in the marketplace. This product is listed by the [NSF](#) as acceptable for use as a release agent (3H).

### Instructions for use:

Product can be applied by hand oiling, automatic lubricators, slow speed dispensers, etc. Apply as any other typical chain oil, no special application methods required. This product may not be recommended for use with certain rubber compounds, polypropylene, polyvinyl, Tyron, Plexiglas and similar materials. For these applications, rinse with warm soapy water after use. Best to try on a small hidden area before using.

### Applications:

Lubrication of chains (conveyors, drives, chainsaws), guide bars, journal bearings, sprockets, bearings, and open bearings. General machine lubrication.

### Airesun Chain Lube has the following characteristics:

- Easy to use, biodegradable, free of Sulphur and aromatics and is non-toxic, requiring no special application or handling practices.
- Contains no petroleum or CFC's and is therefore Ozone-friendly and safer to handle.
- Non-irritating to skin.
- 100% Biodegradability means no damage to the environment from accidental release into soil or water.
- Flash point is over 130°C and is not restricted for transport or storage.
- Minimizes wear.
- Excellent metal wetting, complete oil coverage, penetrates all linkage points.
- Protects from corrosion and rust.
- Prevents damage from metal to metal contact between chains, guides and drive sprockets.
- Strong water resistance.
- Multipurpose use in air filters as a coating for dust removal and non-toxic.

### Physical properties:

Colour	pale yellow
Viscosity	38 ISO VG
Density at 20°C	0,935 + 5%
Temperature range	-10 - 120 °C

*This information is based on our present state of knowledge and is intended to provide general notes on our products and their uses. It should not therefore be construed as guaranteeing specific properties of the products described or their suitability for a particular application. Any existing industrial property right must be observed. The quality of our products is guaranteed under our General Conditions of Sale.*