



## Concrete Form Release (AG2600)

### Biodegradable Concrete Form Release (construction)

Airesun AG2700 reduces the release time of concrete form material to a minimum and prevents build-up while also reducing cleanup time, and rust proofing of metal forms. Providing a superior cast when applied on pre-stressed and precast concrete forms, it does not contain any soil contaminants and totally biodegrades in less than 60 days from the soil, sand, clay or any other backfill aggregate.

#### Description:

Non-toxic, 100% natural, biodegradable, all- purpose form release oil.

Formulated from seed oils to provide users with a petroleum-free and solvent-free product with no sacrifice in performance compared to other form release oil in the marketplace. Our product also reduces form cleaning time and rustproofing of metal forms. This product is listed by the NSF as acceptable for use as a soluble oil (H3).

#### Instructions for use:

Clean form surfaces prior to application in accordance with good concrete application practice. Remove all rust, scale, and/or previously used form release agents from the forms in accordance with good concrete practices.

Spraying is the ideal method of application. Use a spray nozzle that produces a flow of 1/10 of one gallon per minute. May also be applied by roller coating or brushing. A thin film should be applied for maximum economy and efficiency.

#### Applications

For easy and safe removal of wooden or metal forms from cured concrete footers or foundations, road or marine infrastructure, bridge moorings, etc.

#### Characteristics

Easy to use, biodegradable, free of petrochemicals.

No residual harm to groundwater or animal life.

100% biodegradable in less than 100 days.

Increases the use life of concrete forms, both wooden and steel.

#### Physical Properties

Colour	Pale yellow
Fragrance	Neutral
Temperature use range	-10 ~ 130°C
Specific Gravity (25°C)	0.875
Viscosity at +/-40°C	32 ISO VG
Flash Point	300°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.