

**Technical Data Sheet**  
*GreenRelease*  
*Reactive Concrete Form Release Agent*

*GreenRelease* is a chemically reactive, non-petroleum, bio-degradable form release agent. It is a proprietary blend of Canola oil, esters and fatty acids.  
*GreenRelease* reacts with the alkali in the concrete to form a barrier film that inhibits the bonding of fresh concrete to formwork. When properly applied *GreenRelease* will provide a quick easy and clean release of concrete from the formwork.  
*GreenRelease* will not inhibit adhesion properties of subsequent coatings to concrete.

**Benefits**

**Non staining-** Will not discolor concrete

**Efficient-** Excellent one coat coverage rates

**Cost effective-** Competitively priced, Cuts stripping time, Reduces cleaning time

**Regulatory**

**HMIS-** Health 0, Fire 1, Reactivity 0

**VOC Content-** <2g/L

**Physical Properties**

**Color-** Pale Amber

**Odor-** Mild Nutty

**Gel Point-** Less than -5deg C (26F)

**Flash Point-** 160deg C (300F)

**Shelf Life-** 1 year in original sealed container

**Coverage Rates**

Aluminum, plastic, steel, fiberglass- 1600ft/2 Gal.

Medium density plywood- 1300ft/2 Gal.

BB grade plyform- 1200ft/2 Gal.

Dimensional lumber- 800ft/2 Gal.

**Limitations**

GreenRelease is not suitable for butyl, latex, rubber or poly urethane forms.