

Nature's Way K-Gold



ORGANIC SOLVENT DEGREASER



- **Non-toxic, no VOC's, fumes, odors, or pungent scent**
- **Non-Flammable, flash point over 280 degrees F.**
- **Meets or exceeds citrus and solvent performance**
- **Economical. Priced below competing products**
- **Rinses off completely with water**
- **100% biodegradable, environmentally friendly**
- **Harmless to microbes in sewers and water treatment**

An economical and safe to use organic solvent and degreaser.

Nature's Way K-Gold is a safe, biodegradable solvent that contains no petroleum distillates or citrus components. It is formulated to quickly penetrate and remove petroleum or food based materials, including water resistant greases, tough carbon, tar, and asphaltic materials, mastics, rubber marks, graffiti, and many industrial protective coatings.

K-Gold economically meets or exceeds the cleaning capabilities of premium citrus or petroleum solvents - without pungent odors, fumes or environmental damage. K-Gold has no VOC's, virtually no odor, and does not irritate normal skin during limited contact. Unlike other solvents, K-Gold can be rinsed off with water alone, leaving surfaces clean and virtually residue free. K-Gold forms a soluble, non-toxic, white color emulsion in the rinse water that has a near neutral pH and is 100% biodegradable.

K-Gold is excellent for cleaning and degreasing concrete, unpainted metal, and other industrial surfaces. It is particularly suited for use indoors or in confined or poorly ventilated spaces such as vessels, tunnels, or lift stations. Low odor, slow evaporation rate, and free rinsing properties make K-Gold the ideal choice for concrete repair projects to remove old grease, grime, mastics, paints, etc. K-Gold is also recommended for use with Nature's Way bioremediation products, serving to break down tough or viscous hydrocarbons for accelerated elimination by microbes.

PHYSICAL FORM

Liquid - Color ranges from clear to amber, mild odor, slightly viscous.

PACKAGING

55 gallon plastic drum (208 L.)

5 gallon plastic pail (19.93 L.)

Bulk (275 gallon totes or larger)

AREAS FOR USE

Cleaning concrete, metal, and other industrial surfaces.

TEMPERATURE LIMITS

32 deg F to 280 deg F

SAFETY

pH - N/A

Wet Flammability - nonflammable

Flash Point - 285 degrees F. (PM/CC)

Dry Flame Spread - N/A

Threshold Limit Value - Non-Toxic

COVERAGE

100 to 200 sq.ft. per gallon, depending on severity of contamination

TOOLS FOR APPLICATION

Sprayers, brushes, rollers

LIMITATIONS

Keep from open flames or surface temperatures above 350 degrees F.

WEIGHT

8.33 lbs./liquid gallon (1kg/L.)

DOT SHIPPING LABEL

None required

APPLICABLE TEST REQUIREMENTS

As required by governing authority.

DIST BY:

The Nature's Way Line of Bioremediation Products are covered by
U.S. Patent number 5,561,059
ALL INGREDIENTS ARE COMPLETELY BIODEGRADABLE

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