

Nature's Way
HS



SPILL RESPONSE FLUID CONCENTRATE



Nature's Way HS (Hydrocarbon Solutions) is listed by the **U.S. EPA** on the NCP Product Schedule as a surface washing agent*, and approved for use in **California** by SCAQMD. It is an aqueous cleaner developed to safely and quickly remove hydrocarbons from any surface, including soil and water. A unique blend of proprietary non-ionic surfactants, HS easily **emulsifies** and **encapsulates** flammable or combustible liquids of any viscosity, effectively reducing or eliminating **VOC's** and chance of ignition. Upon application, oil sheens are instantly eliminated and **slippery** conditions are significantly reduced. After rinsing, surfaces dry clean and free of **oily residues** and **odors**.

This unique, **patented** formulation is also **non-toxic** to all living organisms, making it an excellent carrier for **hydrocarbon consuming microbes**. A highly effective US EPA listed bioremediation agent* can be added during manufacture at no additional charge (2 year shelf life), or, microbes of choice can be added at the spill site with OSC approval.

- U.S. EPA listed* as a surface washing agent
- Certified for use in California by the SCAQMD
- Reduces or eliminates VOC's, eliminates sheens on contact
- Eliminates oily residues and odors after rinsing
- Reduces slippery conditions and vapors during application
- Patented non-toxic formula facilitates microbial growth
- Non-irritating to skin, harmless to vegetation and wildlife
- Used by major corporations and US military for over 10 years

PHYSICAL FORM

Liquid - Pale green, pleasant scent

PACKAGING

55 gal plastic drum (208 L.)

5 gal plastic pail (19.93 L.)

Bulk (275 gallon containers or larger)

AREAS FOR USE

Concrete, asphalt, shorelines, grass, marshlands, metal, water, soil, wood.

TEMPERATURE LIMITS

32 deg F to 220 deg F

SAFETY

pH - approx. 8.9

Wet Flammability - Non-flammable

Dry Flame Spread - N/A

Threshold Limit Value - non-toxic

Medical - Refer to MSDS

COVERAGE

200 to 2000 sq. ft. (neat) per gallon, depending on hydrocarbon type and condition, targeted level of VOC reduction, and desired speed of bioremediation.

TOOLS FOR APPLICATION

Manual or automatic sprayers, pressure washers, foaming systems/nozzles, mops.

LIMITATIONS

Chemicals or conditions that will destroy live microbes will limit bioremediation. Do not mix with conventional cleaners.

WEIGHT

8.34 lbs/liquid gallon (1Kg/L.)

DOT SHIPPING LABEL

Not required


APPLICABLE TEST REQUIREMENTS

As required by governing authority.

*HS and bioremediation agent are listed on the U.S. Environmental Protection Agency's NCP Product Schedule. This listing does not mean that EPA approves, recommends, licenses, certifies, or authorizes the use of Nature's Way HS or bioremediation agent on an oil discharge. This listing means only that data has been submitted to the EPA as required by subpart J of the National Contingency Plan, S. 300.915

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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