

# S-200 OilGone Remediation Liquid

## Instructions

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### EASY TO APPLY

The appliance of S200 is very simple. The only thing needed to make S200 work is to put it in contact with a hydrocarbon in an environment where bacteria can live. Here are some application methods based on location type:

**HARD SURFACE:** apply with a back pack pressure sprayer.

**GROUND WATER:** apply through infiltration pipes or testing holes. If needed you can dilute the product in water to make it more fluid and penetrate better. S200 will disperse into the water column of the groundwater and attach to the contaminant.

**SOIL:** If you can remove the land while applying the product you can have a good mix of the S200 with the hydrocarbon and air the soil at the same time. This is what is done in land farming. If you can not remove the soil, then you will have to infiltrate the product through infiltration pipes. If the soil is very compact or is difficult to penetrate with the product, you can dilute S200 with water (x2 or x4) to make it more fluid and easier to be absorbed by the soil.

**SHEEN ON WATER:** you only need to spray the product over the sheen. The sheen will disappear quickly (hours depending on the type of contaminant) and bioremediation will occur.



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