



# Motor Treatment

Gas • Diesel • Oil • Ethanol Blends

TRATAMIENTO PARA EL MOTOR

Cleans Out Carbon • Removes Moisture



**DANGER: HARMFUL OR FATAL IF SWALLOWED.  
EYE AND SKIN IRRITANT. COMBUSTIBLE.**  
READ WARNINGS ON BACK PANEL.

Net Wt. 16 oz (473 mL)

No. 05316  
Item# 1003761

## Motor Treatment

Para obtener información adicional en Español, visite [www.crcindustries.com](http://www.crcindustries.com).

**DIRECTIONS:** Read entire label before using this product.

**ADD TO OIL:** Over time, prolonged idle, stop & go driving, dirt, moisture and extreme operating temperatures can promote sludge build-up in motor oil causing power and performance loss.

**CRC Motor Treatment** liquefies built-up carbon, gum and varnish, cleans sticky valve lifters, piston rings and PCV systems slowly, while you drive, to prevent chunks of sludge from clogging oil flow. 1. Add 1 ½ fl. oz. of CRC Motor Treatment per quart of oil directly into crankcase. Compatible with all motor oils, including synthetic. 2. Drive vehicle for 30 to 60 miles, then perform oil change service, including new filter. 3. For prolonged cleaning, add 1 ½ fl. oz. to fresh oil. Change oil & filter when dirty.

**ADD TO FUEL:** CRC Motor Treatment cleans fuel injectors, carburetor jets, intake valves & pistons, lubricates upper cylinders, cures hesitation and pings, restores power and pick-up, removes moisture and stabilizes fuel. **This product complies with the federal ultra-low sulfur content requirements for use in all diesel motor vehicles and non-road engines.** 1. Add 1 fl. oz. per gallon of gas or diesel directly into fuel tank. Drive as normal. Oxygen sensor safe.

**ADD TO COMBUSTION CHAMBER:** For faster and more complete cleaning add CRC Motor Treatment directly into the combustion chamber. 1. Ensure vehicle is well ventilated. Exhaust will be extreme as internal motor is being cleaned. DO NOT treat vehicle in enclosed garage. 2. Run engine until normal operating temperature is achieved. Idle engine. 3. **IMPORTANT: Check with a certified technician** before inducing product into any vacuum lines to ensure they feed all cylinders evenly/safely. NOTE: Only a professional technician should treat Vortec or Subaru "H" style engines which do not have vacuum lines that distribute evenly. 4. Locate a main manifold vacuum line that distributes evenly to all cylinders. 5. SLOWLY add 5 to 8 fl. oz. of CRC Motor Treatment through the vacuum line. **DO NOT submerge the vacuum line** in the product. Allow the product to be "slurped" into the vacuum line slowly while maintaining RPM of 2,000. 6. Turn off ignition and let product heat-soak for 10 – 20 minutes. 7. Restart engine and drive until white smoke is gone.

**SMALL 2-CYCLE or 4-CYCLE ENGINES:** Restores power, smooths rough idle, cleans injectors and carbon build-up, removes moisture and stabilizes fuel. 1. Add 2 fl. oz. per gallon of gas, or gas/oil mixture.

Contains petroleum distillates 8052-41-3, 64742-54-7, 64742-55-8, 64742-48-9, and 2-butoxyethanol 111-76-2. **DANGER:** Product is combustible and should be kept from heat, open flames, and other ignition sources. Avoid breathing of vapor and contact with skin and eyes. Overexposure can cause irritation to eyes, skin, and upper respiratory tract, and central nervous system effects such as headache or dizziness. Product may be harmful if absorbed through skin. Product may pose an aspiration hazard if swallowed. Use with adequate ventilation. Open doors and windows or use other means to ensure a fresh air supply during use and while product is drying. Vapors are heavier than air and can accumulate in low areas. If you experience any symptoms listed on this label, increase ventilation or leave the area. Do not store container above 100 °F/38 °C. **FIRST AID:** In case of eye or skin contact, flush with water for 15 minutes. If too much is breathed, remove to fresh air. If swallowed, call your poison control center at 1-800-222-1222. **DISPOSAL:** All used and unused product should be disposed of in conformance with local, state, and federal regulations. Do not dump in sewers, floor drains, on the ground, or into any body of water. **ELECTRICAL SHOCK HAZARD:** This metal can will conduct electricity. Keep away from all live electrical sources. Failure to observe this warning may result in serious injury and/or flash fire.

**KEEP AWAY FROM CHILDREN**



**WARNING: Cancer and Reproductive Harm -**  
[www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)

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800-521-3168 Technical Info

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17A



PLEASE RECYCLE  
WHEN EMPTY

DOT 2Q  
M5749 DSC

