



# Arborol®

OREGON	Concentrate	Mixed Volume
54-060	100ml	500ml / 1.05 pint
54-061	125ml	625ml / 1.35 pint
54-062	757ml	3.79L / 1 gallon

## Biodegradable Bar and Chain Lubricant



### OPERATING CONDITIONS:

- 32°F + Mix 1 part Arborol® to 4 parts water.
- -4° to 32°F Mix 1 part Arborol® to 2 parts water and 2 parts anti-freeze.
- Do not use anti-freeze containing alcohol. A non-toxic glycol-based product is recommended.
- For wet conditions, wood with high water content (e.g. Poplar or resinous pine) or use with chain saw bars longer than 20", mix 1 part Arborol® to 3 parts water (32°F+) or mix 1 part Arborol® to 1.5 parts water and 1.5 parts anti-freeze (-4° to 32°F).

### INSTRUCTIONS FOR USE:

Mix Arborol® with water according to operating conditions.

When using refill bottle:

Put 200 ml (7 fl. oz.) of water into a mixing bottle. Pour Arborol® into mixing bottle. Put an additional 200 ml (7 fl. oz.) of water or anti-freeze into mixing bottle and shake until product is a uniform color.

When using mixing squeeze bottle:

Put 250 ml (8.5 fl. oz.) of water into mixing bottle. Squeeze reservoir of Arborol® repeatedly until only a residual amount of Arborol® remains in reservoir. Put an additional 250 ml (8.5 fl. oz.) of water or anti-freeze into mixing bottle and shake until product is a uniform color.

Mixture can be stored in a sealed container for up to three months.

- Do not mix with anti-freeze without water.
- Shake before each use!
- Chain saw oil reservoir should be emptied as much as possible before Arborol® is used.
- Do not mix with other oils.

**WARNING:** Product contains modified vegetable oil containing emulsifiers. If swallowed, do not induce vomiting. If product is mixed with anti-freeze, read and follow precautions on that product's label.

**KEEP OUT OF REACH OF CHILDREN.**

	Arborol®	H <sub>2</sub> O	Anti-freeze
0°C / 32°F +	1x	4x	-
-20°C - 0°C / -4°F - 32°F	1x	2x	2x

New Arborol® chain oil from OREGON® is made from specially processed renewable vegetable oils and emulsifiers. A 1 : 4 mix of Arborol® and plain water provides outstanding lubricating and cooling performance when compared to standard mineral chain oils. This ingenious concentrate cools and lubricates using unique "magnetic" molecules which are attracted to the contacting metal surfaces. Arborol® is a direct replacement for regular bar and chain oils, so you can instantly switch to Arborol® with no need to modify your chain saw in any way. Switching to Arborol® brings you a host of benefits:

- Extended component life – Arborol® lubrication cools the chain saw cutting system more effectively than regular chain oil, meaning longer life for both chain and bar. OREGON® field and laboratory trials show a dramatic reduction in bar temperature and less wear than with conventional chain and bar oils.
- Significantly fewer deposits in guide bar and drive assemblies. The drive sprocket housing will stay cleaner. None of the sticky mess associated with conventional chain oils.
- Reduced down-time – Because it is mainly composed of water, Arborol® cools the chain as it lubricates. This means that it requires less adjustment and can be sharpened immediately after use.
- Better for the environment. By using Arborol® you will be playing your part in helping the environment. Because Arborol® is vegetable-based it is 97% biodegradable and completely non-toxic to animals, fish and plant life.
- More pleasant to work with – The burnt-oil smell associated with regular chain oils is eliminated.

For more information on these and other OREGON® products, contact your authorized OREGON® distributor, or:

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