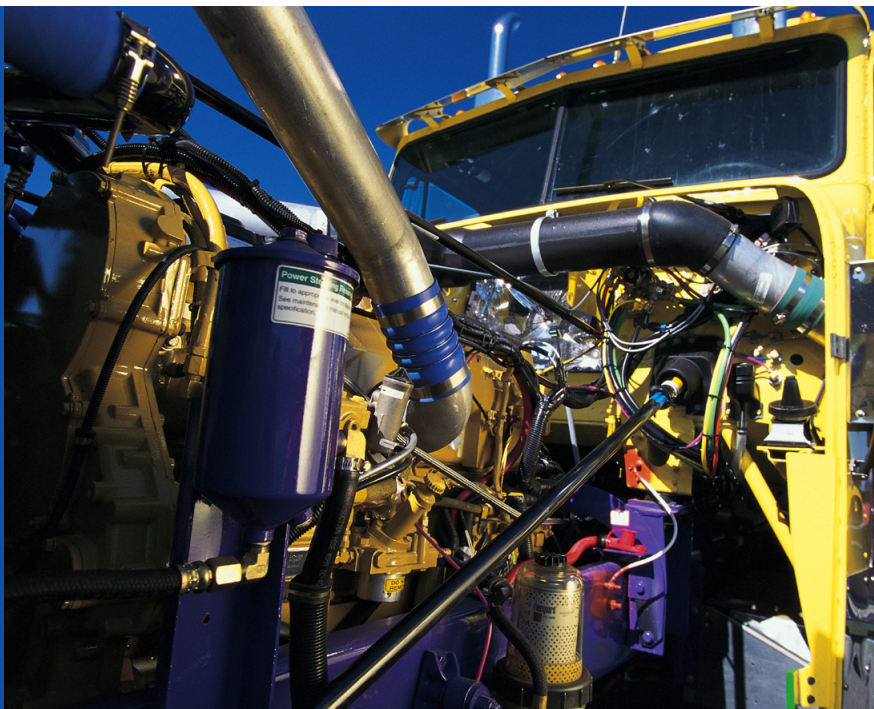


# CORROSION INHIBITOR

- ✓ Combats the corrosive nature of water and oxygen
- ✓ Double strength corrosion inhibitors to provide excellent protection
- ✓ Extremely good economy and longer life to your cooling system



## COOLING SYSTEMS AND RADIATOR CORROSION PREVENTION AND CONTROL

A premium export product, not previously available in Australia. The primary reason for the addition of radiator protection chemicals is to reduce corrosion in the cooling system. **Cyndan Corrosion Inhibitor** contains a small amount of coolant, however, the greatest results are achieved because of its double strength corrosion inhibitors which provide excellent protection and superior economy.

**Cyndan Corrosion Inhibitor** may be used in protecting cooling systems in all types of machinery and vehicles. It protects engines with heads or blocks, and is suitable for diesel and petrol engines, helping to maintain the engine's original design heat transfer rates and thus providing original engine performance. It controls scale formation on hot metal parts around the combustion chamber, increasing engine life and reducing maintenance costs.



### SIZE:

5L, 15L, 25L, 205L, 1000L

### USE ON:

- Copper
- Brass
- Aluminium
- Ferrous metals
- Solder

Green Product



Chemical solutions across multiple industries  
100% Australian owned - Est. 1978