



CoogeeChemicals

Manufacturers & Importers of Mining, Industrial and Agricultural
Chemicals and Tank Terminal Operator
- Privately owned and proudly Western Australian -

Specifications Methanol

Chemical Formula	CH ₃ OH
Common Names	Methyl Alcohol or Wood Alcohol
Description	It is a volatile, colourless, flammable and poisonous liquid with a faint odour. The plant produces methanol that meets the British Standard (BS506) Part 1 methanol specification.
Usage	<ul style="list-style-type: none">• Chemical feedstock to manufacture other products.• Used to manufacture the resins found in composite wood products such as chipboard, plywood and medium density fibreboard.• Energy fuel.
Typical Analysis	<ul style="list-style-type: none">• Exceeds 99.9% purity.• Density at 20°C is not lower than 0.791 g/mL and not higher than 0.794 g/mL.• Distillation range at 1013 mbar pressure does not exceed 1.0°C and includes the value 64.6°C.• Residue on evaporation does not exceed 0.001% (m/m).• Methanol does not show opalescence when mixed with distilled water.• Methanol is not alkaline to phenolphthalein and does not contain more than 0.003% (m/m) of acid, calculated as formic acid.• Methanol does not contain more than 0.005% (m/m) of aldehydes and ketones, calculated as acetone.• Methanol does not contain more than 0.1% (m/m) of water.
Delivery Details	Methanol is sold in: <ul style="list-style-type: none">• Bulk via road tankers from Coogee's production facility in Laverton – 28 tonnes (single) or 40 tonnes (b-double).• Isotainers from Coogee's production facility in Laverton – 18 tonnes.• Pallets of 4 x 160kg steel drums (640kg or approx. 800L) from Altona and Coogee Perth.
Safety Information	Please refer to our current MSDS (www.coogee.com.au)

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