

# triple7 BioTech

NON GLYCOL ANTI-FREEZE & DE-ICING AGENT



**triple7 BioTech** is a new bio-based technology developed as a non-glycol anti-freeze agent, engine coolant and heat transfer fluid. The ready-to-use product comprises of highly refined vegetable glycerin and a proprietary blend of corrosion inhibitors.

**triple7 BioTech** provides extended protection against linear pitting and corrosion of both ferrous and non-ferrous metals.



## SAFE & HIGHLY EFFECTIVE

- Wide Range of Applications
- Non-Toxic & Non Flammable
- Neutral pH
- Non-Carcinogenic
- Glycol Free
- Easy to Use
- Concentrated and Effective
- Derived from Vegetable Glycerin
- Biodegradable
- Safe for Your Workers and Our Environment



For a Better World



# triple7 BioTech

NON GLYCOL ANTI-FREEZE & DE-ICING AGENT

## Powerful Technology

**triple7 BioTech** is a new bio-based technology developed as a non-glycol anti-freeze agent, engine coolant and heat transfer fluid.

**triple7 BioTech** was developed for industrial applications and can be used for gasoline, diesel and natural gas engines. The versatility of the product enables use in solar systems, fire sprinkler systems, closed loop systems, or as a HVAC and directional drilling fluid.

**triple7 BioTech** is a safe and effective product formulated from a highly refined vegetable glycerin and a proprietary blend of corrosion inhibitors. The benefits of using **triple7 BioTech** include improved overall engine performance, increased lifecycle maintenance of equipment, no hazardous or flammable chemicals and reduced corrosion issues, thereby increasing revenue.

**triple7 BioTech** uses a non-nitrated formulation that provides excellent extended protection against linear pitting and corrosion of ferrous and non-ferrous metals including steel, copper, brass, solder, cast aluminium and cast iron. **triple7 BioTech** is compatible with rubber gaskets, seals and all non-metal parts making it safe to use on most processing equipment, pipes and tools.

**triple7 BioTech** is used at full strength. We do not recommend mixing **triple7 BioTech** with other anti-freeze or heat transfer fluids as freeze point depressants and corrosion inhibitors can vary.

Use only chemical free filters. It is recommended that the fluid be changed every 6 months or every 32,000 km.

To check freeze point use a refractometer. As this product is glycol free a glycol tester will not give an accurate reading.

## Safe for People

**triple7 BioTech** does not contain chemicals determined by the EPA (Environmental Protection Authority) or WHS (Work Health & Safety) to be carcinogenic or a suspected carcinogen. It is free of hazardous air pollutants, toxic chemicals, VOC's and ozone depleting substances which means it can be safely used in confined areas.

**triple7 BioTech** has no HAZCHEM rating so it needs no special storage areas, lowering the cost of transport, handling and storage.

## Safe for the Environment

**triple7 BioTech** is derived from renewable resources and ultimately biodegradable.



## The triple7 Range

triple7 is a range of highly powerful, 100% bio based, industrial and commercial grade cleaners and degreasers. triple7 chemistries are non-toxic, protect the cleaning surface, are environmentally friendly, and safe for use in sensitive environments.

