Supplier - SMART OIL
SmartCide BK988

**Broad Spectrum Biocide** 

## **Typical Properties**

Appearance
Active Ingredient
Specific Gravity@25°C
Viscosity@40°C, cSt
pH Value (5% Water Dilution)
Std Packaging (NW / GW, Kg)

Colourless to Pale Yellow Liquid HHT 1.000 - 1.200 45 - 65 9.0 - 11.0 250.0 / 240.0

## **Product Description**

**SMARTCIDE BK988** is a broad spectrum liquid triazine compound. The product exhibit excellent performance against bacteria commonly found in metalworking fluids.

## **Advantages**

- · Economical;
- · Broad anti-bacterial spectrum;
- Liquid, easy to incorporate:
- Long term efficacy.

**SMARTCIDE BK988** can be used in emulsions, semi-synthetic and synthetic metal working fluids. It should not be used in systems having a pH lower than 7.0 and exposed to temperatures exceeding 52°C for prolonged period of time.

## **Formulation Notes**

**SMARTCIDE BK988** can be used either in concentrates or as tank side addition in diluted fluids. It is a good practice to check for the presence of fungi in the system in use. Fungi, like Fusarium solani amongst others, produce acidic enzymes which can destroy bactericides commonly used in metalworking fluids.

ApplicationsSuggested Treat Rates, %wtConcentrate1 - 3Dilution0.1 - 0.18

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