



BIOCIDE

EPA REG. NO 33677-5-44786

BOND 35

BROAD SPECTRUM MICROBIOCIDES

Application

Bond 35 contains the active ingredient tetrakis(hydroxymethyl) phosphonium sulfate. This industrial strength biocide is very effective in controlling slime forming bacteria, sulfate-reducing bacteria, and algae in open recirculating cooling water systems. Bond 35 penetrates biofilms. It may also be used to control bacteria in air washer systems.

Advantages

Broad spectrum
Compatible with scale and corrosion inhibitors
Ease of application
Very effective against sulfate-reducing bacteria

Dosage

Dosage levels of Bond 35 depend upon water quality and severity of the problem. Your Bond Representative will provide the proper control parameters.

Feeding

Bond 35 may be fed directly from the container using automatic feed equipment. Slug doses of Bond 35 at weekly intervals at a point of uniform mixing may be used. Badly fouled systems may require more frequent additions.

Product Data

FORM:	Liquid
pH:	3.6
SPECIFIC GRAVITY:	1.167

Handling

Contact with eyes can cause irritation and may result in permanent eye damage. Direct skin contact can cause reddening and irritation. Prolonged or repeated inhalation of vapors or mists can cause irritation of the upper respiratory systems. Ingestion can cause irritation of the mouth, throat and stomach. Consult the Material Safety Data Sheet for further safety information.

Packaging

55 Gallon Drum – 30 Gallon Drum – 5 Gallon Pail