



PRIMETOP[®] B-330

Slime control & Disinfection Aid

PRIMETOP B-330 has very strong inhibition ability of microbiology problems, and gives the high performance in open or closed type re-circulating cooling water system.

Application	<ul style="list-style-type: none"> ● PRIMETOP B-330 is a slime control and disinfection aid for open or closed type re-circulating cooling water system. ● Especially suited for microbiological trouble condition or high organic fouling potency condition cooling water system.
Advantages	<ul style="list-style-type: none"> ● It improves treatment efficiency in fouled condition, and give you the performance of prevent the biological problem of cooling water system. ● Permits operation at high concentrations where supply of fresh water is either limited or costly. ● Chemically stable even if long retained in re-circulating water. ● Does not contain any heavy metals and can be applied the wide pH range and wide disinfection spectrum (other organism like as nitro-bacteria etc.) ● Harmful to aquatic organisms contained iso-thiazoline but low toxic material base, so diluted solution only can be cause very low irritate, ● PRIMETOP B-330 has continuance disinfection ability, so in the high concentrated or closed system take the advantage by the using of PRIMETOP B-330.
Typical Property	<ul style="list-style-type: none"> ● Main ingredient : Organic nitrogenous and sulfur compound ● pH (neat) : 3.0 ± 1.0 ● Solidifying point : -7°C ● Appearance : Light yellow to light green liquid ● Specific gravity : 1.03 ± .0.05 ● Flash point : None
Principal Uses	<ul style="list-style-type: none"> ● HOW TO USE <ul style="list-style-type: none"> - Does PRIMETOP B-330 solution into cooling tower basin directly with recommend dosage. (Direct dosing : 50~10ppm/once or twice/month) ● Maintenance dosage <ul style="list-style-type: none"> - The concentrate of 5~50ppm as product using by PRIMETOP B-330 and should be maintained in circulating water.
Handling & Storage	<ul style="list-style-type: none"> ● Protect the face and hands with a mask and rubber gloves to avoid the direct contact with PRIMETOP B-330. ● In case of the direct contact, the affected area should be immediately washed with plenty of water thoroughly and medical treatment shall be taken if necessary. ● Store PRIMETOP B-330 indoors at 5~40°C. ● PRIMETOP B-330 is non-oxidizing aid, but we recommend avoid from the reduction aid.
Packing	<ul style="list-style-type: none"> ● 20kg, 200kg Polyethylene-drum, 1 Ton chemi-container

Official worldwide distributor



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