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(12.5% Active Chl) R N N Alcohol, (2-butanol) R R - Bleach Liquor (5.5% Active Chl.) R R R Alcohol, (n-butanol) R R R Bone Oil R - R Alcohol, Allyl R C R Borax R R R Alcohol, Amyl Tech. Pure R C R To C Boric Acid

(aque-ous) All R R R Alcohol, Benzyl R To C C R Boric Acid Methy-lester R - C To N Alcohol, Ethyl R C R To C Boron Triflouride R C C 1th, 2024

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Allyl Alcohol U U Allyl Chloride U U Aluminum Chloride Dilute S S S S Aluminum Chloride Conc. S S S S ... Magnesium Carbonate Sat'd S S S S Magnesium Chloride Sat'd S S S S Magnesium Hydroxide Sat'd S S S S S = Satisfactory (no Attack) O = Slight Attack U = Unsatisfactory 70 °F = 21°C, 140°F = 60°C ... 1th, 2024

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