



COOLING / BOILING WATER TREATMENT

COOLING WATER TREATMENT								
PRODUCT	L/P	OPEN SYSTEM	CLOSED SYSTEMS	CAN COOLER	SOFT METAL PROTECTION	CONCENTRATION	USDA AUTHORIZED	FEATURES / APPLICATIONS
CORROSION & SCALE PREVENTION								
CWT #1	L	●	○	●	●	150-300 ppm	G5,G7	Scale and corrosion inhibitor.
CWT #1 SPECIAL	L	●	○	●	●	450-900 ppm	G5,G7	CWT #1 version for small systems.
CWT - Z	L	○	●	○	●	800-1000 ppm nitrite	○	Scale and corrosion inhibitor.
CWT - ZF	L	○	●	○	●	800-1000 ppm nitrite	G5,G7	CWT-Z version for food plants.
MICROBICIDES								
COMPOUND MCB-1	L	●	●	○	○	5-10 oz./ 1000 gal.	G7	Bactericide. Alternate use with COMPOUND MCB-2 .
COMPOUND MCB-2	L	●	●	○	○	5-10 oz./ 1000 gal.	○	Slimicide. Alternate use with COMPOUND MCB-1 .
CLEANING								
CWT-SADA	L	●	●	○	○	20-30 ppm	○	"On line" cleaning.

BOILER WATER TREATMENT						
Products for use in Systems with Maximum 150 p.s.i.						
PRODUCT	L/P	FEED WATER HARDNESS > 5PPM	FEED WATER HARDNESS < 5PPM	CONTAINS VOLATILE AMINES	CONCENTRATION	FEATURES / APPLICATIONS
CORROSION & SCALE PREVENTION						
CYCLE C-BT	L	●	○	●	30-50 ppm sulfite	Scale and corrosion inhibitor.
CYCLE P-BT	L	○	●	●	30-50 ppm sulfite	Scale and corrosion inhibitor.

DRIP PAN / DRAIN TREATMENT			
PRODUCT	S	USDA	FEATURES / APPLICATIONS
CLEAN FRONT IODINE RINGS	S	*	Iodine ring to clean and deodorize drains, drain traps and condensate pans.
Q-STRIP	S	*	Condensate pan treatment and disinfectant. Use in cooling unit drain pans. Time released quaternary block. 12 strips/box.

L Liquid P Powder S Solid block ▼ Contains SARA 313 reportables ● Applicable ○ Not applicable * EPA Registered & does not require USDA evaluation

Written data is for typical applications. Please consult your Madison Chemical Company representative for your specific application.