

Comparison of MCI to SIKA FERROGARD 901

	FERROGARD 901	MCI 2005 NS	MCI 2006 NS
DOSAGE RATE	2-3 Gallons/yd ³	1.5 pints/yd ³	1 lb/yd ³
INHIBITOR TYPE	Mixed	Mixed	Mixed
MIX DESIGN	Omit 1 gallon of water for every gallon of FERROGARD 901	No change from control	No change from control
CHEMICAL CLASSIFICATION	Aminoalcohols	Aminocarboxylates	Aminocarboxylates

Comparison of MCI to SIKA FERROGARD 903

	FERROGARD 903	MCI 2020
DOSAGE RATE	100 ft ² /gallon total for all coats	150 ft ² /gallon total for all coats
NUMBER OF COATS	Minimum of 2 coats	1 @ 150 ft ² /gallon, 2 @ 300 ft ² /gallon
CHEMICAL CLASSIFICATION	Aminoalcohols	Aminocarboxylates
DENSITY	1.13 kg/L	1.05 kg/L
SPECIAL HANDLING?	Yes, Hazardous	No, Non-hazardous
NSF STANDARD 61 CERTIFIED?	No	Yes
FIELD EXPERIENCE	~4 Years	Over 11 years