

BARNSCO

7800 Dix Street
Detroit, Michigan 48209
PH: 877-227-6786 FAX: 313-335-3121

Contract ID:Project #: 63000-132536 Date of Shipment: 9/25/2020
Contractor: MERLO CONSTRUCTION Shipper/Invoice # 52080/11066

RECERTIFICATION

We certify that the following described material meets the specification requirements of the MICHIGAN DEPARTMENT OF TRANSPORTATION for the above project and this material is certified by the manufacturers indicated below

MATERIAL NAME, MDOT/Industry:	WHITE CURE
MDOT SPEC #	903.06
MANUFACTURER	WR MEADOWS
LOT, HEAT OR IDENTIFICATION	MOHA026
QUANTITY:	110 GAL

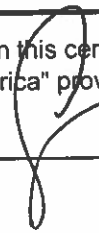
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MDOT SPEC #	
MANUFACTURER	
LOT, HEAT OR IDENTIFICATION	
QUANTITY:	

All steel furnished on this certification is of domestic origin and is in compliance with the project "Buy America" provision & all processes performed within the United States

Signed:  TITLE: Highway Department

W. R. MEADOWS, INC.

P.O. BOX 338 • HAMPSHIRE, IL 60140-0338
www.wrmeadows.com • wrm@wrmeadows.com



A Family Company Since 1926

TELEPHONE: 847-214-2100
800-825-5976
FAX: 847-683-4544

March 30, 2020

Mr. Craig Reynolds
Bamsco
7800 Dix St.
Detroit, MI 48209

Reference: PO# 1650 SO# 100031927

Dear Craig:

This is to certify that 1650-WHITE Concrete Curing Compound is formulated and manufactured by W. R. MEADOWS, INC., Hampshire, Illinois to meet and exceed the State of Michigan, Standard Specification, Section 903.06.A for White Membrane Curing Compounds. 1650-WHITE for Michigan has the following data for certification:

PROPERTY	BATCH NUMBERS		REQUIREMENTS
	MOHA026	MOHB038	
Number of 55 Gal. Drums:	16	--	
Number of 5 Gal. Pails:	--	36	0.55 maximum
Moisture Loss, Kg/m ² @ 72hrs:	.31	.33	60% minimum
Reflectance, %:	71.2	66.8	4 maximum
Drying Time, Hours:	2.5	2.5	--
Date of Manufacture	January 2020	February 2020	

As indicated by the foregoing test results 1650-WHITE Concrete Curing Compound complies with the test requirements of ASTM C309, Type 2, Class A and AASHTO M 148, Type 2, Class A Pigment Concrete Curing Compounds.

Should field sampling and/or field or laboratory work be required, W. R. MEADOWS, INC. cannot be held responsible for any cost incurred if this product is used prior to receipt of that approval.



Daniel Nelson
Technical Director

Subscribed and sworn to before me
this 30th day of March 2020

Notary Public

ENVIRONMENTALLY RESPONSIBLE CONCRETE PERFORMANCE PRODUCTS