

FEATURES

MARC Field and Track Marking Concentrate is formulated specially for marking grass or clay and cinders on athletic fields. It contains no ingredients harmful to vegetation. The maximum amount of white pigment is included to permit dilution with water in the proportions shown under directions. Coverage is approximately 300 to 400 square feet per gallon. At 70°F and 50% relative humidity, dry time to touch is 30 minutes.

DANGER: Contains crystalline silica. May cause cancer. Obtain special instructions before use. Do not handle until all safety instructions have been read and understood. Use personal protective equipment as required. If exposed or concerned, get medical advice. Store locked up. Dispose of in an approved waste plant. If eye contact occurs, immediately flush with water for 15 minutes and get medical attention if irritation persists. If on skin, wash off with water. If swallowed, get medical attention immediately.

KEEP OUT OF REACH OF CHILDREN!



FIELD AND TRACK MARKING CONCENTRATE

FOOTBALL
BASEBALL
SOCCER
TRACK

WHITE M-81

DIRECTIONS FOR USE

MARC Field and Track Marking Concentrate may be diluted with up to three gallons of water to one gallon of Concentrate, depending on the surface to be marked and the brightness desired.

Add one-half of the total amount of water to the mixing container first. Then add the **MARC Field and Track Marking Concentrate**.

Apply with line marking equipment, brush or roller, depending upon surface and texture.

Mix thoroughly before and during the application.

For better results on grass, you can kill the strip first with **MARC 414 Aquatic Weed Picker**.

Application equipment may be cleaned with water.

Keep From Freezing

VOC Content: 0 grams per liter.

Made in USA 

Net Contents **5 Gallons**

MID-AMERICAN RESEARCH CHEMICAL CORP.
P. O. BOX 927 COLUMBUS, NE 68602-0927 800-228-8508

R0422