



SPECIMEN LABEL
REDUCED TO 86%

NELLITE® 90

NEMATICIDE

For Use in Transplant Water to Aid in the Early Season Control
of Root-Knot Nematodes Parasitic on Tobacco

ACTIVE INGREDIENT

Phenyl N,N'-dimethylphosphorodiamide 90%

INERT INGREDIENTS 10%

E.P.A. Registration No. 464-408 F.P.A. Est. 464 MI 1

AGRICULTURAL CHEMICAL

Do Not Ship or Store with Food, Feeds, or Clothing

PRECACION AL USUARIO: No se debe enviar ni almacenar con alimento, pienso ni ropa.

TRANSLATION: Do not ship or store with food, feeds or clothing.

Keep away from water supplies and other potential sources specified on the label.

TRANSLACION: Mantenga alejado de las fuentes de agua y otros posibles lugares mencionados en la etiqueta.

DIRECTIONS FOR USE

NELLITE 90 nematocide is designed for application in transplant water to aid in the early season control of root-knot nematodes. It is a concentrated, granular, dry powder. There are two treatments. One treatment is prepared in the transplant water. The second treatment is prepared in the feed, dried culture, or plant material. The 90 percent active ingredient is applied to the transplant water and the 10 percent inert ingredients are applied to the feed, dried culture, or plant material.

USE PRECAUTIONS

The product is toxic to birds and other wildlife. Keep out of reach of children and pets. Do not contaminate water by runoff or disposal of surplus or waste. Improper or illegal use may result in damage by law to the user or grower.

LOT

LBS

THE DOW CHEMICAL COMPANY

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(2) AGRICULTURAL CHEMICAL STATEMENT ADDED

UNDER THE FEDERAL INSECTICIDE,
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTERS
ED UNIT NO. 100-27-761

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ACCEPTED