



SANSIN DIPAR

DESCRIPTION Sansin Dipar is a ready to use, light colored gel-like compound recommended to fill the galleries in the wood made by carpenter bees, to prevent them from re-using the old galleries.

APPLICATIONS Recommended for use after eradication treatment of the carpenter bee nests. Apply by injecting the product into the entrance holes.

CHARACTERISTICS

- ◆ Appearance..... Light yellow, greasy compound
- ◆ Form Gel
- ◆ Odor..... Slight to Moderate
- ◆ Specific Gravity..... 1.02
- ◆ Density N/A
- ◆ Solvents Yes
- ◆ Freezing Point N/A
- ◆ Diluent..... N/A
- ◆ Cleanup..... Wipe off with cloth, then soap and water
- ◆ Drying Time Keeps gel status

PRODUCT BENEFITS

- ◆ Prevents insects from re-entering holes in order to establish the next generation.

PACKAGING Available in US Quarts with injector

PREPARATION

- ◆ Treat the carpenter bees nests with an ordinary insecticide containing Diazinone, Permethrine or Supermethrine
- ◆ Repeat the same treatment within 2-3 days.

APPLICATION METHODS

- ◆ Inject DIPAR product into the entrance holes.
- ◆ Use injection hose for deep penetration.

WORKING PROCEDURE

- ◆ Close the holes with wooden plugs that are also treated (immersed) into DIPAR.
- ◆ DIPAR will retain for long time in the galleries.

STORAGE

Keep container tightly closed. Store at a temperature between 5°C and 25°C (40°F & 77°F).

SAFETY

See Material Safety Data Sheet

WARNING TO USERS

Keep out of reach of children, If swallowed immediately drink two glasses of milk or warm water. Do not induce vomiting. Call physician immediately. Avoid contact with skin or eyes; flush with soap and water. Avoid breathing of vapor or mist.

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