



Fresh market potato consumers look for consistent variety skin and flesh color along with minimal bruising, or soft spots, that are caused by phenylalanine build up. The new Decco DMN (1,4-Dimethylnaphthalene) is an effective method for treating potatoes that have been harvested and placed in storage facilities.

Decco DMN may be applied at the early storage cycle for post-harvest potatoes; this helps the potato to absorb the DMN product allowing moisture preservation, reduced respiration and to minimize bruising. Used as an aerosol in spraying equipment, Decco DMN effectively inhibits the sprouting of harvested potatoes in storage.



Features & Benefits

- Labeled for post-harvest of harvested potatoes in storage
- May be applied throughout storage season up to 2-3 weeks before shipping
- Use as a stand-alone in conjunction with your overall potato storage program
- Reduce color variations and bruising; increase flesh strength
- Reduced respiration; moisture retention
- Works in conjunction with CIPC and clove oil as part of an overall potato storage program
- Higher quality appearance of potatoes to help minimize load rejections



Decco DMN may be used in conjunction with other potato storage solutions such as Decco 271, Decco 400 EC and clove oil. Application rates of Decco DMN will depend upon multiple factors including potato variety, region, storage facility, humidity, temperature, venting and condition of the potatoes.

Compatible in an overall sprout program with

- Decco 271
- Decco 400 EC
- 100 Potato Sprout Inhibitor
- 070 Potato Sprout Inhibitor
- 050 Potato Sprout Inhibitor

EPA Registration Number	2792-92
Active Ingredient	1,4-Dimethylnaphthalene (CAS No. 571-58-4)
Rate	1lb per 50,000lbs (500 cwt)

Decco DMN Aerosol

Available in 5-gallon jugs

