



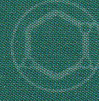
**NON-SELECTIVE
HERBICIDE**



INSECTICIDE



FUNGICIDE



SPECIALTY



SELECTIVE
HERBICIDE



Nufarm

POLARIS[®] SP

Post-Emergent Non-Selective Herbicide

Active Ingredient:

Isopropylamine salt of Imazapyr

PROFILE

Nufarm Polaris[®] SP is a liquid post-emergent herbicide that contains 27.6% Imazapyr for effective management of grasses and broadleaf weeds plus many brush and vines species in order to prepare timber tracts for planting.

ADVANTAGE

Nufarm Polaris[®] SP offers superb control of hundreds of broadleaf weeds, brush and vine species and is an economical alternative to mechanical methods. It encourages seedling survival by removing competition for sunlight, moisture, nutrients and rooting space.

NUFARM POLARIS[®] SP FEATURES AND BENEFITS

- Highly effective herbicide providing long-term control of a broad-spectrum of labeled species.
- Will control tough hardwoods like hickory, red oak, red maple and troublesome species like yellow poplar, black gum and sweetgum.
- Reduces risk of soil compaction or erosion while lowering fire risk.
- Can be applied from full leafout in spring through fall leafdrop.
- Because it's a low-volume herbicide, it reduces herbicide usage.
- Promotes plant diversity and increased forage, favored by wildlife.

NUFARM POLARIS[®] SP PRIMARY USE

- Forestry Sites for:
 - Site preparation
 - Mid-rotation understory release
- Can be applied as:
 - Cut stump treatment
 - Tree injection treatment
 - Frill or girdle treatment
 - Thinline basal and stem
 - Low volume basal bark or foliar
- Roadsides contiguous to treated areas may be included
- Non-irrigation ditch banks*
- Wildlife openings*

**except in State of California*

NUFARM POLARIS[®] SP MODE OF ACTION

The active ingredient in Nufarm Polaris[®] SP, Isopropylamine salt of Imazapyr, is a systemic amino acid inhibitor that disrupts protein synthesis and interferes with cell growth. It is absorbed by the leaves and roots, and moves rapidly through the plant where it accumulates in the meristem region (active growth region) of the plant.

This information is for promotional purposes only. Space considerations may require information to be omitted. Always refer to actual package for complete label verbiage.