MOSS-ASIDE®

MOSS KILLER

Active Ingredient:
Potassium salts of fatty acids 22.11%

Moss-Aside Moss Killer is a fast-acting moss, algae and lichen killer that works on a variety of surfaces including turf. In most cases, a single application will control moss and algae for up to one year and does not stain hard surfaces.

Mode of Action

Moss-Aside® contains potassium salts of fatty acids, which affect pest organisms at the basic cellular level, by disrupting the lipo-protein matrix of cell membranes, causing leakage of cell contents and eventually cellular death (*Puritch 1981*). Once applied, moss will quickly yellow and then turn brown.

Pests Affected

Moss-Aside works quickly on moss, algae, lichens and liverwort.

Use Sites

This non-staining formula can be used on lawns, golf courses, turf, parks, playgrounds, schools, buildings, bark mulch, driveways, gravel, cedar shakes and composition shingles, cedar siding, stucco, brick, stone or concrete walks and driveways, and cedar, redwood or CCA-treated wood decks and fences. Other sites include hardened bark of trees, asphalt, greenhouses, growing containers, automobile exteriors and the exteriors of motor homes and boats.
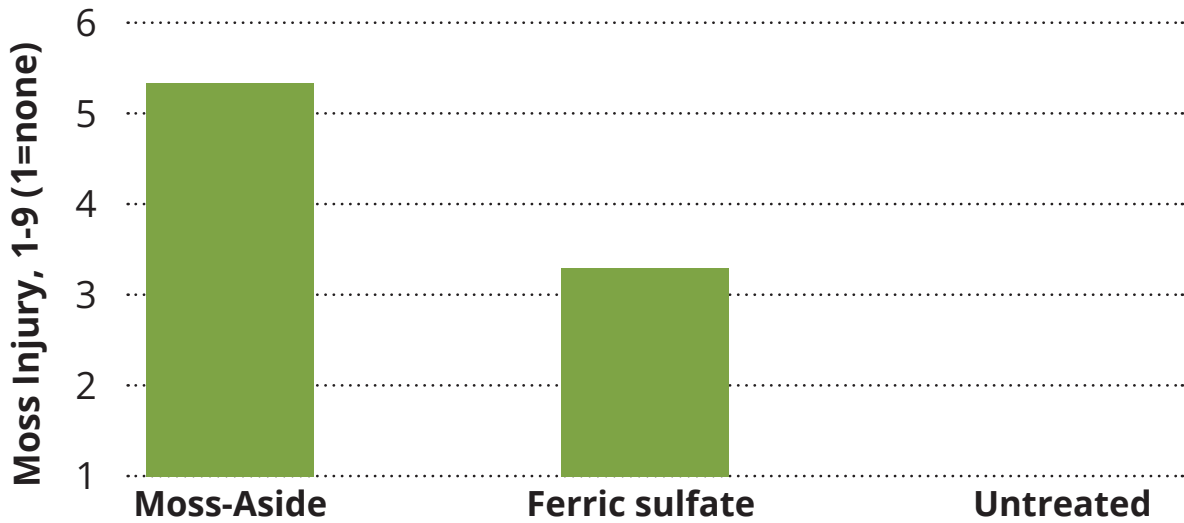
Reduced Risk

Moss-Aside is residue exempt, which means that the active ingredient is exempt from the requirement for a tolerance when used in or on all food commodities, increasing the level of flexibility when exporting to an ever-growing number of countries. In addition, Moss-Aside contains no metal salts such as iron or zinc, no alcohol, is water-based, and has no unpleasant odour.

Moss-Aside will not harm adjacent plants when used according to directions, will not increase soil acidity, will not darken grass, and will not damage painted and metal surfaces.
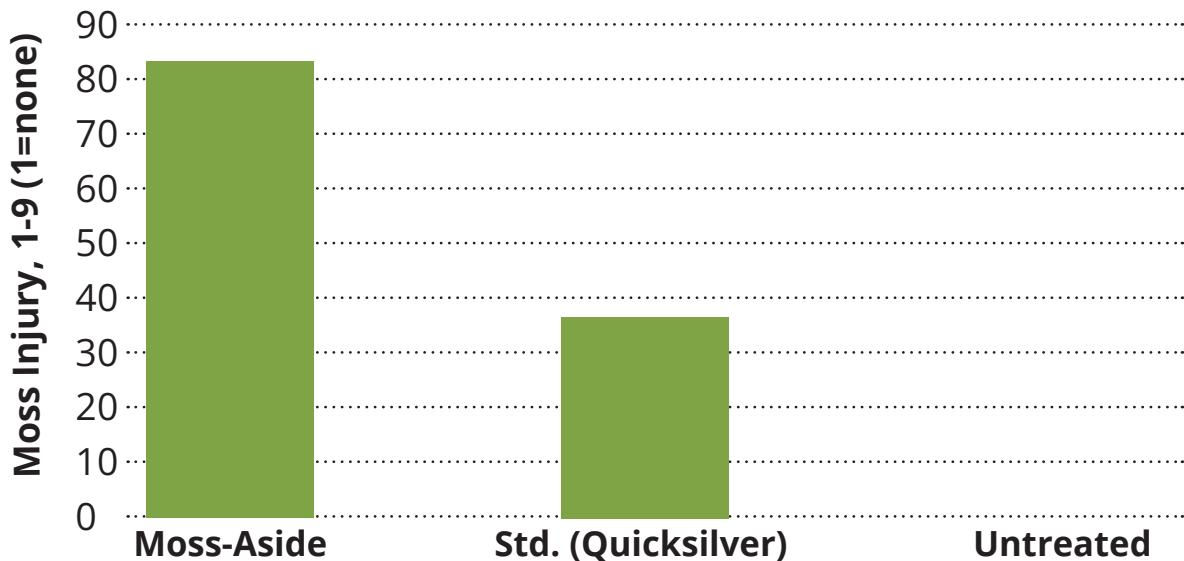
- Fast-acting
- No unpleasant odour
- Non-staining
- Biodegradable
- OMRI Canada Listed

OMRI CANADA
Pour L'utilisation Biologique
For Organic Use

NEUDORFF

Control of silvery thread moss in bentgrass greens
(Cook, Oregon State University, 2000)

Moss Injury, 1-9 (1=none)

| Moss-Aside | Ferric sulfate | Untreated |

Control of silvery thread moss in golf greens
(Prairie Turfgrass Research Center, Alberta, 2012)

Moss Injury, 1-9 (1=none)

| Moss-Aside | Std. (Quicksilver) | Untreated |

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Read the entire label before use.

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