

CATEGORY:

Range & Pasture

ACTIVE INGREDIENT:

Metsulfuron Methyl 60%



PRODUCT:

MSM 60DF

Selective Weed Control



MSM 60DF herbicide controls the hardest brush, vines, and weeds in a wide variety of non-crop sites including rights-of-way, pastures, and forestry.

Alligare. The Leader In Advanced Herbicide Solutions.sm

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MSM 60DF Use Sites

- Post-emergent broadleaf weed control in non-crop industrial sites, forestry, pastures, rangeland, and vegetation control in and around roadsides/railways.
- Broad spectrum weed and brush control.
- Pre-emergence activity when applied to foliage at emergence or dormancy break.
- Can be used for selective weed control in unimproved industrial turfgrass.
- Suppresses undesirable weeds and hardwoods in conifer plantations.
- Excellent tank mix partner.
- Economical – low use rates.

MSM 60DF packs the extra punch needed to control tough weed species while maintaining excellent desirable grass selectivity. Stand alone, MSM 60DF is strong enough to tackle over 100 species of broadleaf weeds and brush. When tank mixed with a residual product like Alligare Picloram 22K, your weed control program will hit the gold standard.

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Targeted Weeds

Broadleaf Weeds

Clover
Cocklebur
Common mullein
Curly dock
Dandelion
Dogfennel
Goldenrod
Houndstongue
Lambsquarters
Mustard
Oxeye daisy
Poison hemlock
Sowthistle
Sulfur cinquefoil
Tansy
Teasel
Thistle; bull, musk, scotch

Whitetop (hoary cress)

Wild carrot
Wooly croton
Yarrow

Brush/Woody Species

Ash
Aspen
Bitter sneezeweed
Blackberry
Broom snakeweed
Cottonwood
Elm
Black locust
Oaks
Sericea Lezpedeza
Spruce
Wild rose
Willow

Mixing Instructions

1. Fill the tank 1/4 to 1/3 full of water.
2. While agitating, add the required amount of MSM 60.
3. Continue agitation until the MSM 60 is fully dispersed, at least 5 minutes.
4. Once the MSM 60 is fully dispersed, maintain agitation and continue filling the tank with water. MSM 60 should be thoroughly mixed with water before adding any other material.
5. As the tank is filling, add tank mix partners (if desired); then add the necessary volume of nonionic surfactant. Always add the surfactant last.
6. If the mixture is not continuously agitated, settling will occur. If settling occurs, thoroughly re-agitate before using.
7. Metsulfuron Methyl spray preparations are stable if they are pH neutral or alkaline and stored at or below 100°F.
8. If MSM 60 and tank mix partner are to be applied in multiple loads, pre-slurry the MSM 60 in clean water prior to adding to the tank. This will prevent the tank mix partner from interfering with the dissolution of the MSM 60.

Active Ingredient(s):

Metsulfuron Methyl Methyl 2-[[[(4-methoxy-6-methyl-1,3,5-triazin-2-yl)amino]-carbonyl]amino]sulfonyl]benzoate.....60.0%
OTHER INGREDIENTS:.....0.0%
TOTAL:.....100.0%

For Best Results:

MSM 60 belongs to the sulfonylurea chemical family of herbicides. Herbicides in this family inhibit branched-chain amino acid synthesis in plants. MSM 60 is absorbed through the roots and foliage of plants, rapidly inhibiting the growth of susceptible weeds. For best results, apply MSM 60 when weeds are less than 4" tall or in diameter and are actively growing. See specific directions for each weed type. Effectiveness may be reduced if rainfall occurs within 4 hours after application.

For more information on MSM 60DF or other Alligare products, or to find a regional specialist near you, call (888) 255-4427 or visit Alligare.com. Check with your Alligare regional manager for product state registration status.

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