



Bitter Sneezeweed

Life Cycle: Annual

Summer annual with purplish, branching stems from 4 to 24 inches tall. Leaves are small, threadlike and numerous. Yellow flower heads have a domelike center. Plant has a pungent odor and a bitter taste. Often found in wastelands and unimproved pastures.

Treatment: Apply 1.0 to 1.5 ounces per acre of Chaparral herbicide or 1.5 to 2.0 pints of GrazonNext herbicide per acre. Or apply 1.0 to 4.0 pints per acre of Grazon P+D herbicide. Use lower rates when weeds are small and actively growing. Increase rate as season progresses and plants become more mature.



Marshelder (Sumpweed, Sulphurweed)

Life Cycle: Annual

Robust, branching stems with greenish-white flowers at the top grow 2 to 10 feet tall. Leaves grow opposite one another with long petioles. Flowers are stalkless and crowded on long, branching spikes at the tops of stems.

Treatment: Apply 2.0 to 2.5 ounces per acre of Chaparral herbicide or 2.0 to 2.6 pints of GrazonNext herbicide per acre.



Prickly Lettuce

Life Cycle: Annual

Annual weed with prickly leaves that emit a milky sap when cut. Leaves are arranged alternately on the stem between 2 to 14 inches long. Flowers are approximately 10 millimeters wide and are composed of 5 to 12 yellow toothed petals.

Treatment: Apply 1.5 to 2.0 pints of GrazonNext herbicide per acre. Apply when weeds are actively growing and conditions are favorable for growth. Or apply 1.5 to 2.0 ounces of Chaparral herbicide per acre. For best results, tank-mix Chaparral with 2,4-D and apply to weeds shorter than 6 inches in height.



Ragweed: Common and Giant

Life Cycle: Annual

Giant ragweed reaches 12 to 15 feet on fertile, moist soils; 4 to 8 feet in less fertile, dry areas. Leaves are in pairs on coarse stems and have three to five large lobes. Common ragweed, 1 to 4 feet tall, has many lobed leaves. Lanceleaf grows 1 to 4 feet tall with rough leaves bearing two sharp teeth on a broad base.

Treatment: For common ragweed, apply 2.0 to 2.5 ounces per acre of Chaparral herbicide or 1.5 to 2.0 pints of GrazonNext herbicide per acre. For giant ragweed, apply 2.0 to 4.0 pints per acre of Grazon P+D herbicide. Use lower rates when weeds are small and actively growing. Increase rate as season progresses and plants become more mature.



Snow-On-The-Mountain

Life Cycle: Annual

An erect annual native from Minnesota to Colorado and Texas. Ovate to oblong light green leaves, 1 to 3 inches long, ranging from 2 to 4 feet in height. Handling plant may cause skin irritation or allergic reaction.

Treatment: Apply 2.0 to 2.5 ounces per acre of Chaparral herbicide or 2.0 to 2.6 pints of GrazonNext herbicide per acre. Or apply 2.0 to 4.0 pints per acre of Grazon P+D herbicide. Apply when weeds are small and actively growing. Increase the rate as the season progresses and plants become more mature.



Dock, Curly

Life Cycle: Perennial

Perennial, reproducing by seeds only. Fleshy taproot somewhat branched, yellowish-orange. Stems smooth with swollen nodes, erect, 2 to 4 feet tall. Leaves are dark green, alternate, smooth and simple with crimped edges. Small green flowers are without petals, turn dark reddish brown at maturity and cluster in whorls at top of stem.

Treatment: For broad-spectrum weed control, apply 2.0 to 2.6 pints of GrazonNext Herbicide per acre or 2.0 to 2.5 ounces of Chapparral herbicide per acre. Use lower rates when weeds are small and actively growing. Use higher rates on larger plants, but prior to bolting.