

Product Number
2070

BUCTRIL[®]

HERBICIDE

TANK MIXES WITH AVERAGE* AND 2,4-D

339-564

Tank Mix Recommendation With Average*:

Crop:

All barley and fall-seeded wheat varieties; all varieties of spring-seeded wheat grown in Idaho, Oregon, and Washington; the spring-seeded wheat variety Era, grown in Minnesota and North Dakota; all spring-seeded durum wheat varieties, except Lokota and Wascana, grown in Minnesota, Montana, North Dakota and South Dakota.

When to Apply:

Application should be made when the majority of wild oats are in the 3 to 5 leaf stage of growth and the broadleaf weeds are less than 6 inches tall and not past the 3 to 4 leaf stage of growth.

Rate per Acre:

Buctril Rate per Acre	Wild Oat Density Plants per Square Foot	Average Rate per Acre
1½ - 2 pints	1 - 10	2½ pints
	22 - 25	3 pints
	More than 25	4 pints

*The use rate of Buctril is dependent on the weed spectrum present. Refer to the package label to determine the exact use rate.

Dilution Rate:

Apply 10 to 20 gallons of spray solution per acre by ground equipment or 5 to 10 gallons of spray solution per acre by aircraft. For spray volumes in excess of 10 gallons per acre the addition of surfactant is required. See Average label for recommended surfactants and rates.

Weeds Controlled:

Refer to individual labels for susceptible weed species.

*Average is a registered trademark of American Cyanamid Co.

(See back for tank mix recommendation with 2,4-D)



Tank Mix Recommendation With 2,4-D:

- Crop:* Wheat, oats, barley, and rye.
- When to Apply:* Apply when the weeds are less than 6 inches tall and not past the 3 to 4 leaf stage of growth. Apply after the crop has tillered and before the forming of joints in the stem.
- Rate per Acre:* Use 1½ to 2 pints of Buctril per acre plus ½ pound of 2,4-D active ingredient per acre. The use rate of Buctril is dependent on the weed spectrum present. Refer to the package label to determine the proper use rate.
- Dilution Rate:* Apply 10 to 20 gallons of spray solution per acre by ground equipment or 5 to 10 gallons of spray solution per acre by aircraft.
- Weeds Controlled:* Refer to individual labels for susceptible weed species.

In order to assure maximum safety and weed control follow label recommendations on this label and all the cautions and limitations on the package labels of both tank mix components.