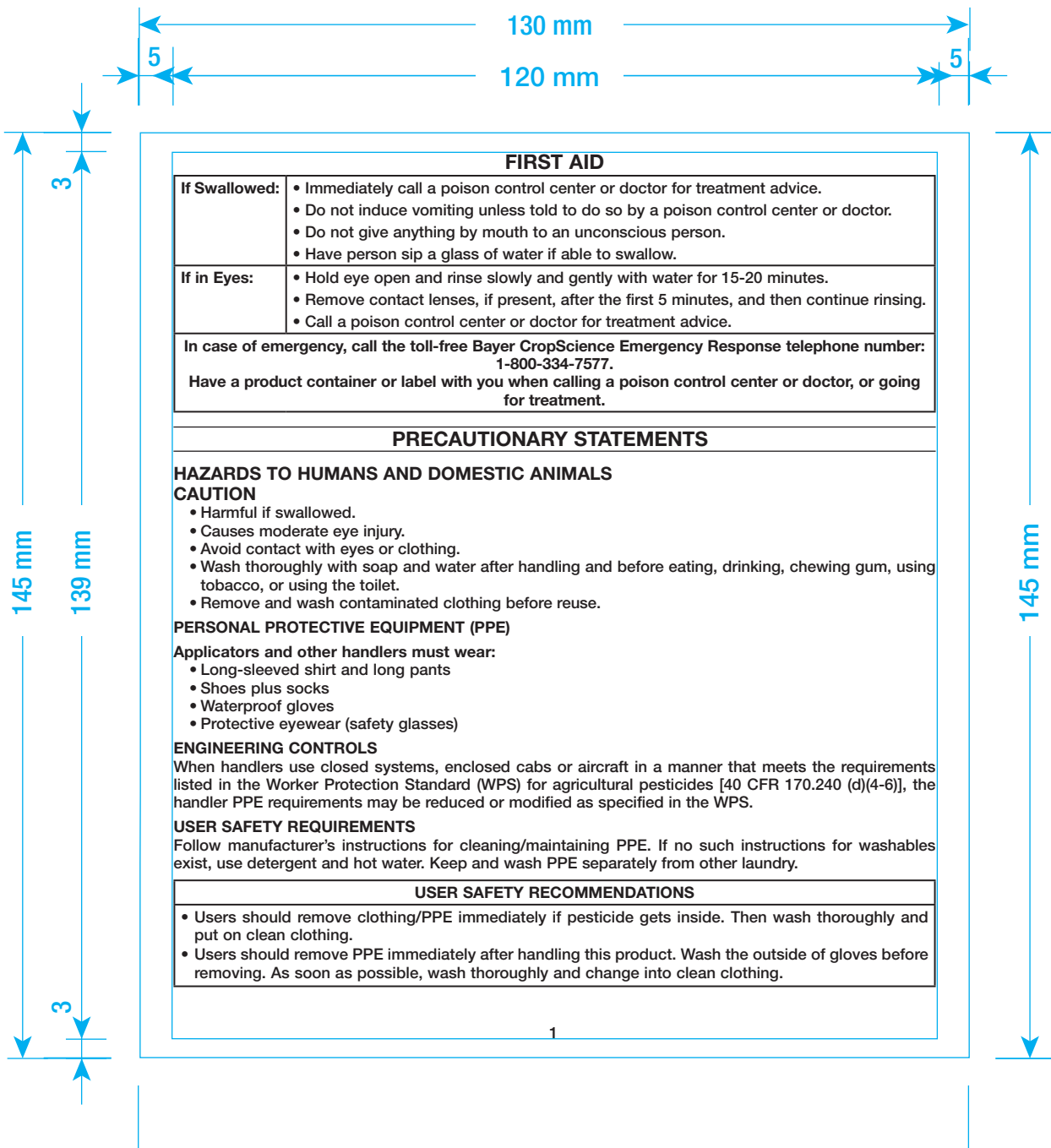
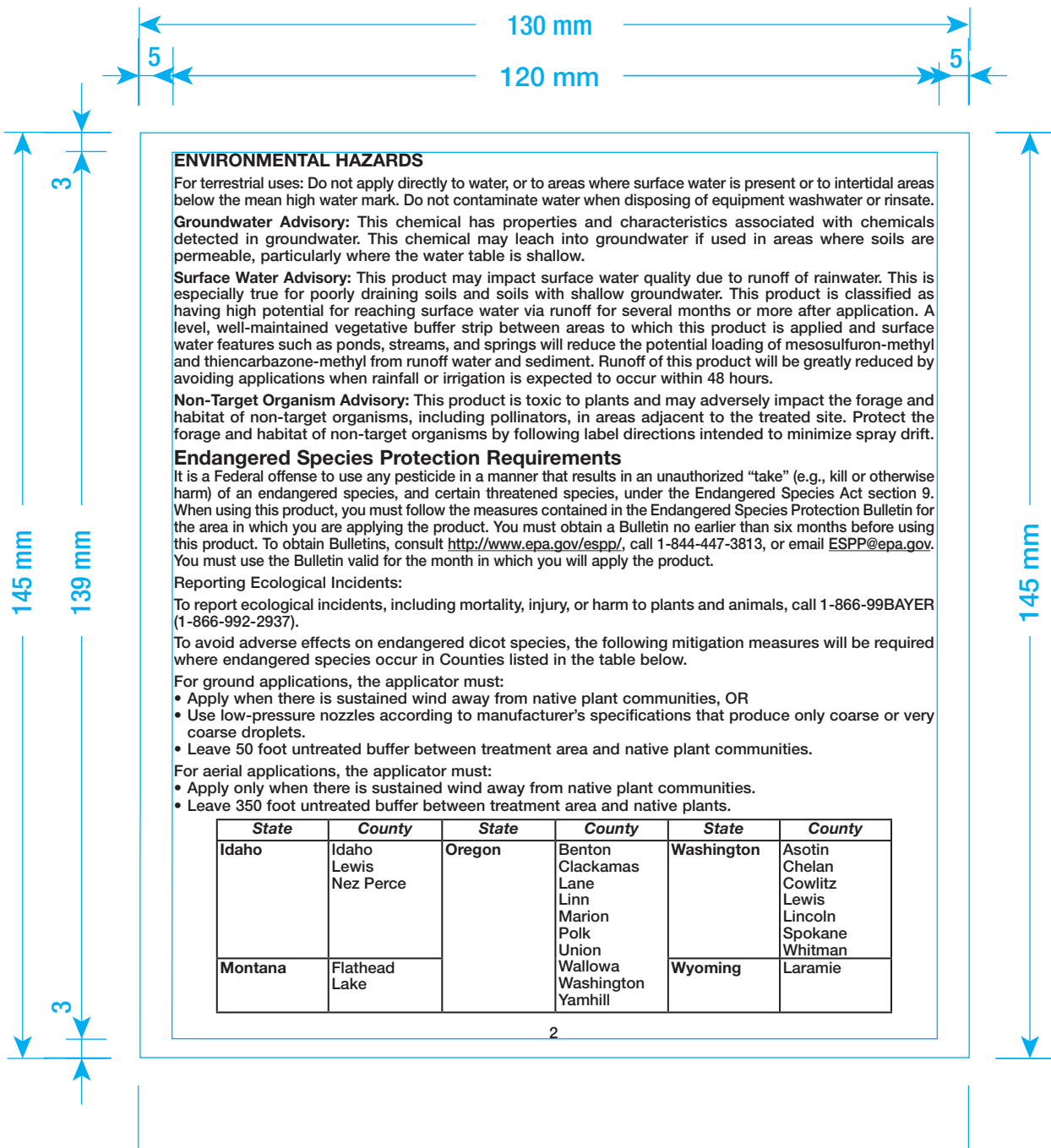
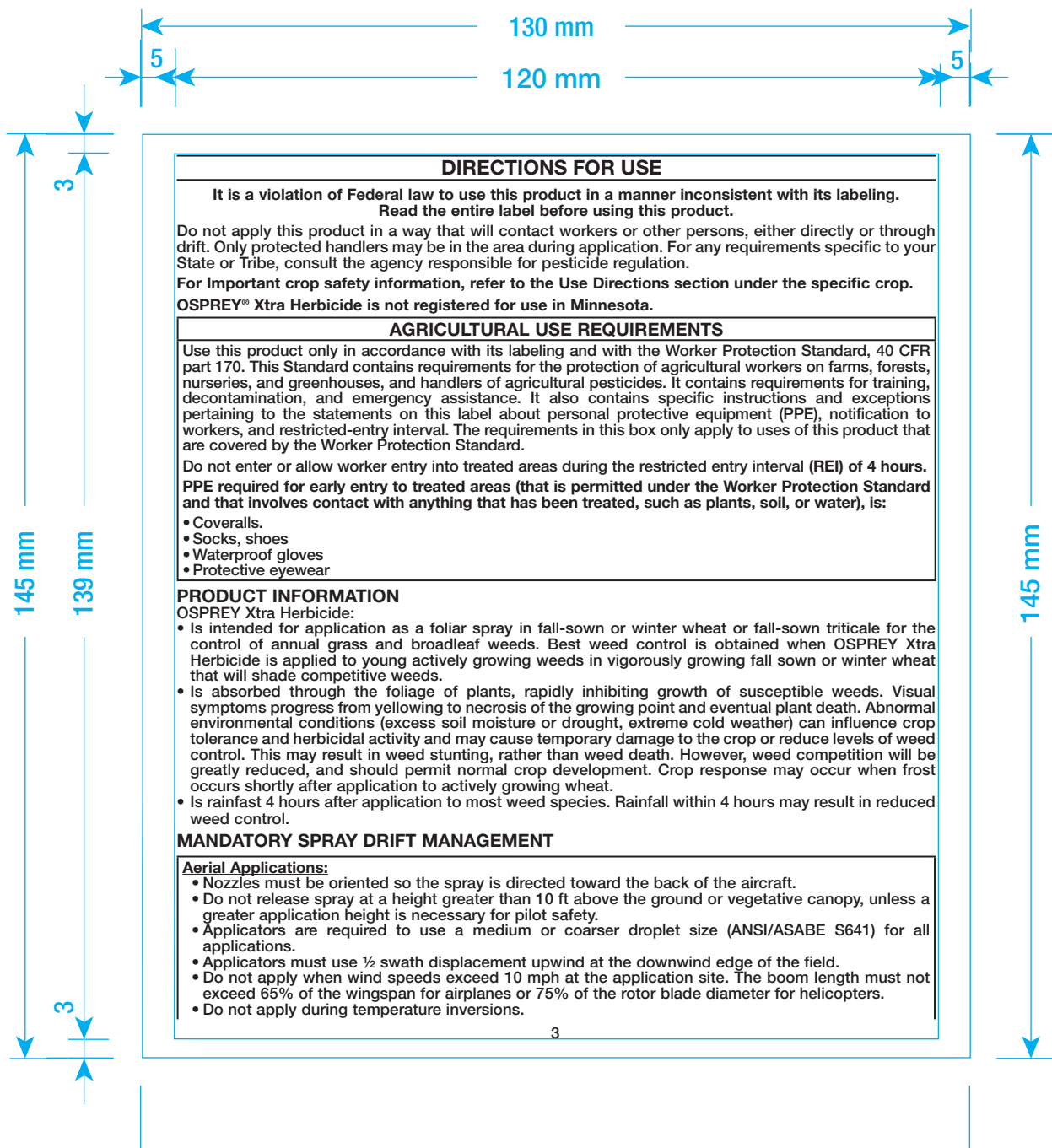
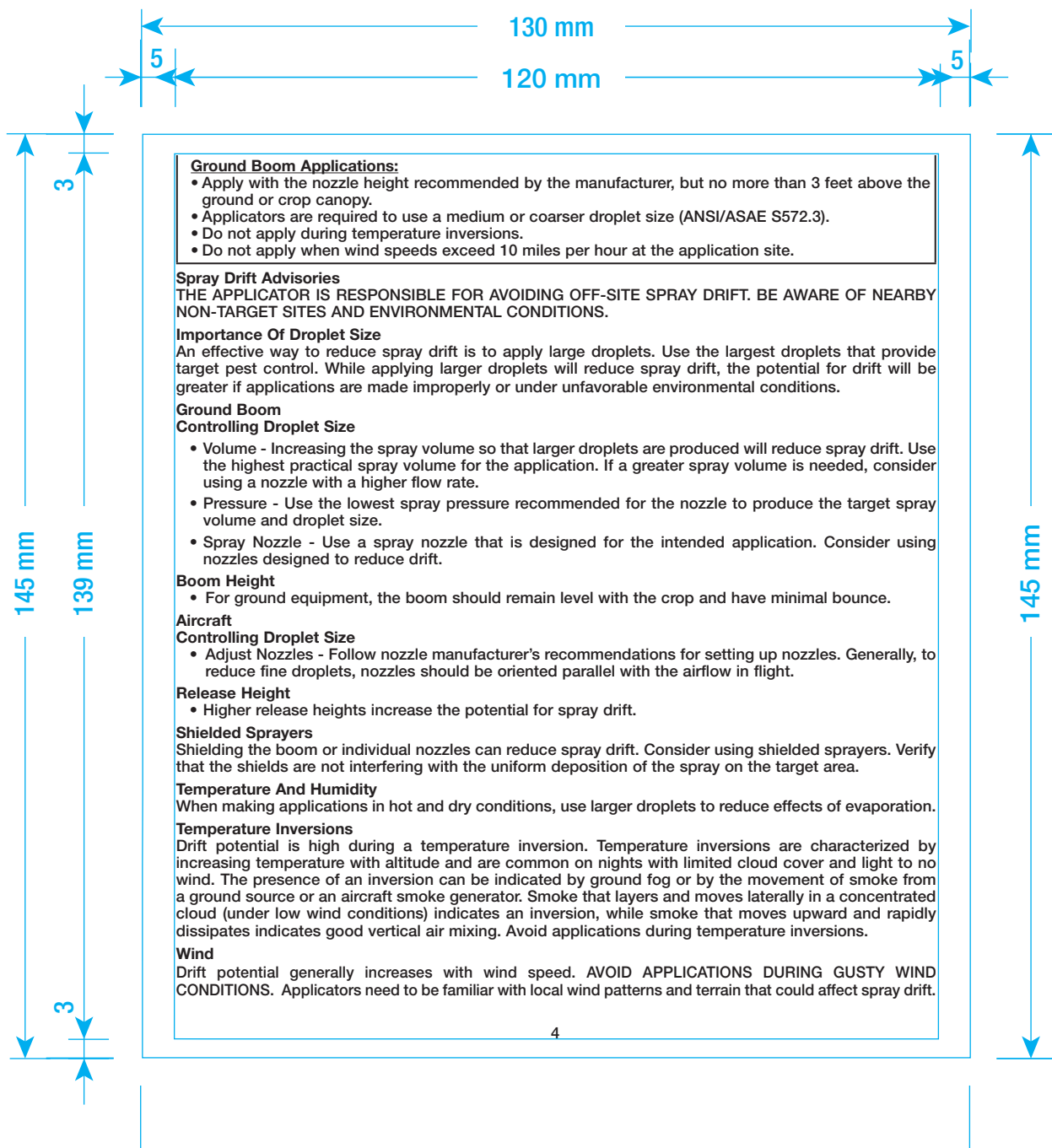




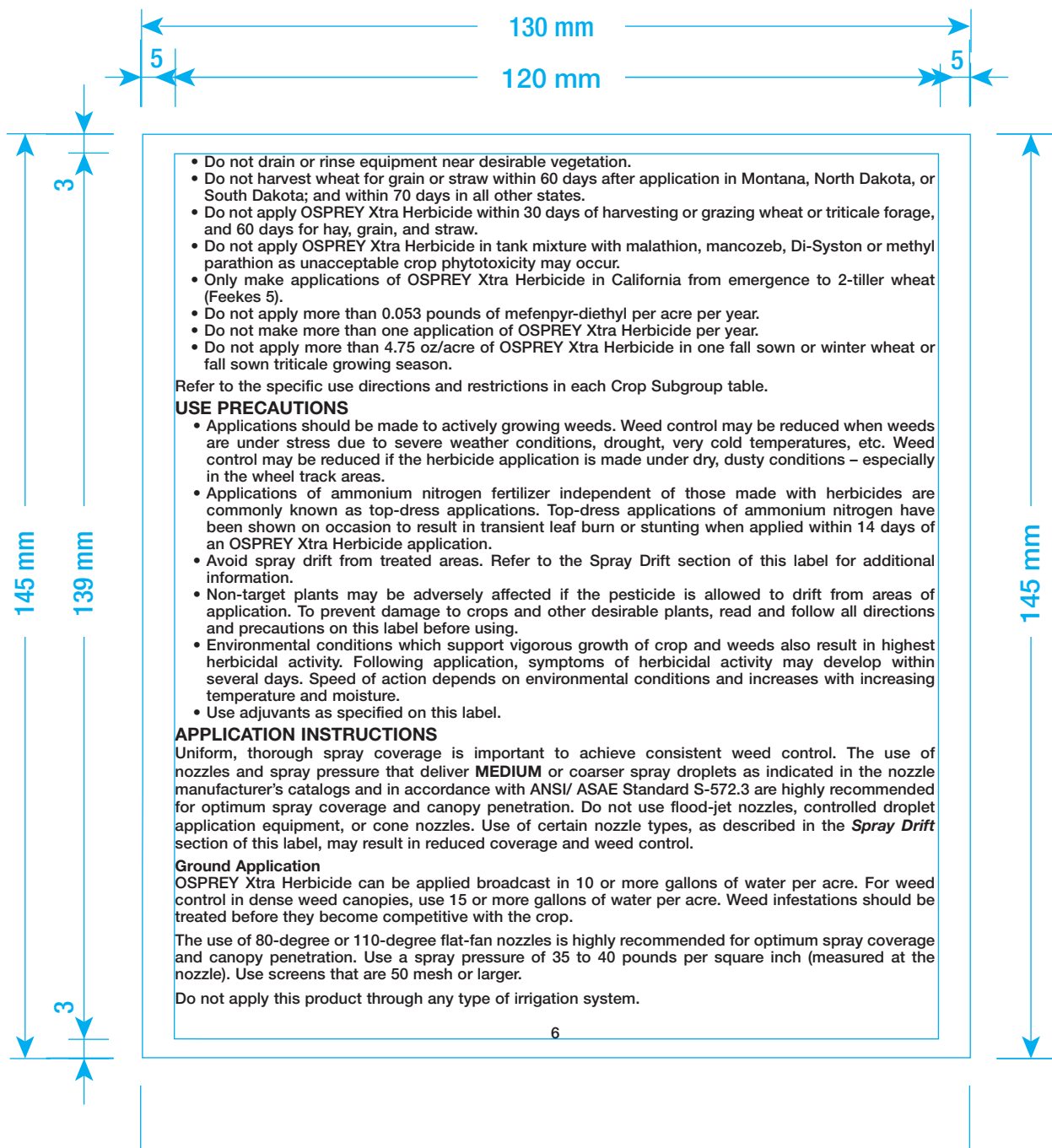


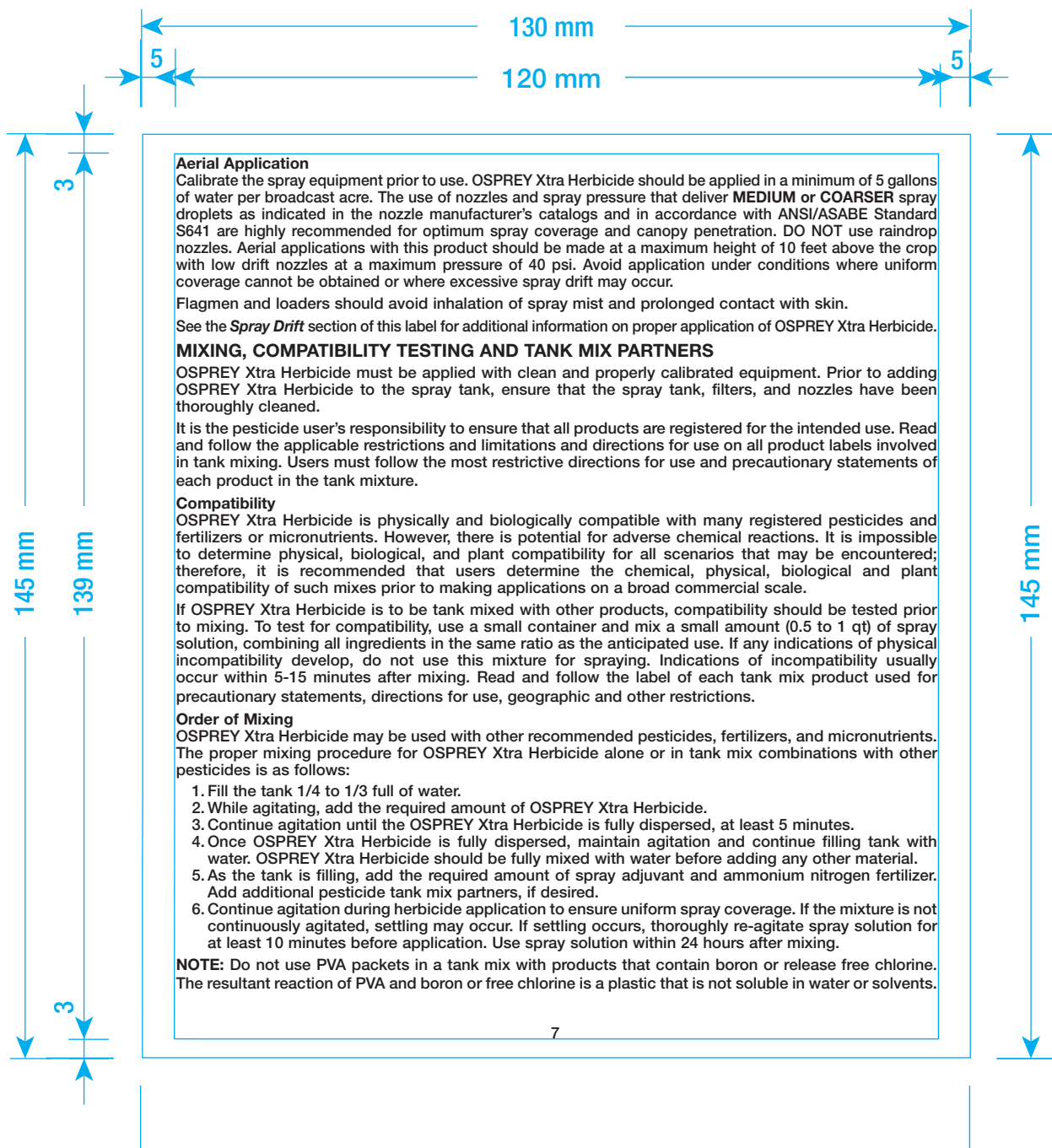


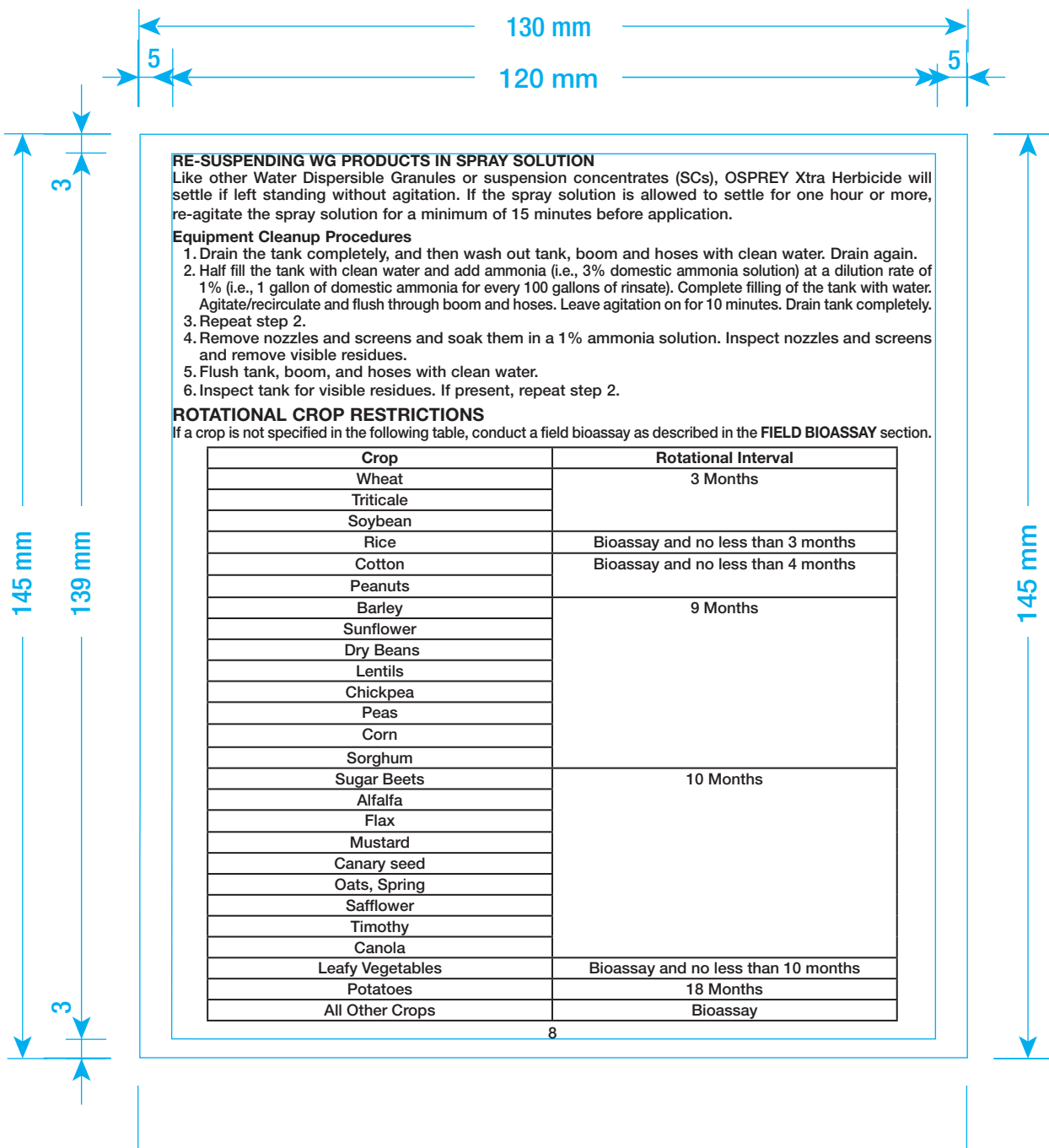


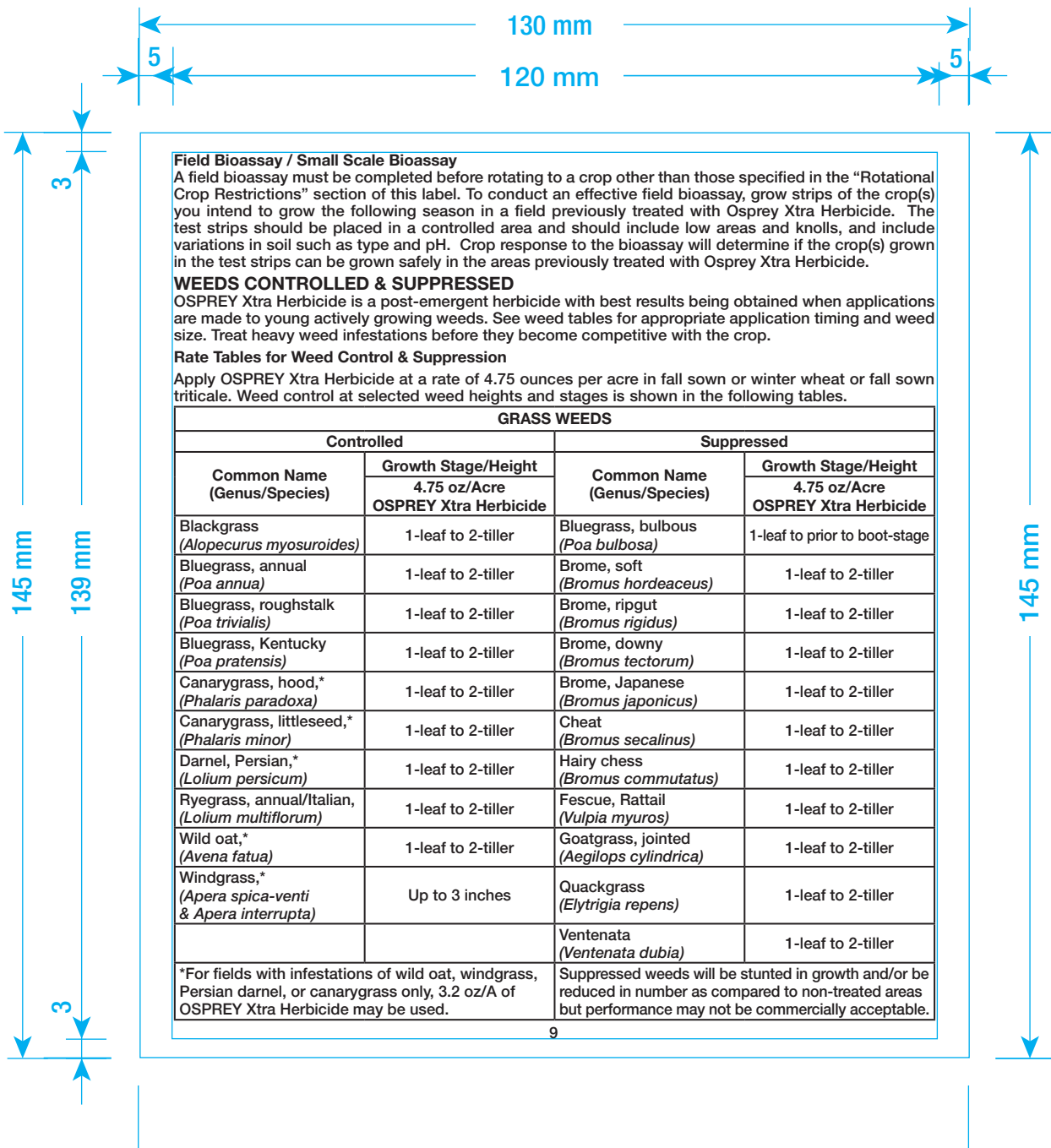












130 mm

120 mm

5

5

3

3

145 mm

139 mm

3

3

BROADLEAF WEEDS			
Controlled		Suppressed	
Common Name (Genus/Species)	Height	Common Name (Genus/Species)	Height
	4.75 oz/Acre OSPREY Xtra Herbicide		4.75 oz/Acre OSPREY Xtra Herbicide
Mustard, tumble (<i>Sisymbrium altissimum</i>)	1 - 4 inches	Chickweed, common (<i>Stellaria media</i>)	1 - 2 inches
Mustard, wild (<i>Brassica kaber</i>)	1 - 2 inches	Henbit (<i>Lamium amplexicaule</i>)	1 - 2 inches
Pennycress, field (<i>Thlaspi arvense</i>)	1 - 4 inches	Pigweed, redroot (<i>Amaranthus retroflexus</i>)	1 - 2 inches
Radish, wild (<i>Raphanus raphanistrum</i>)	1 - 2 inches	Suppressed weeds will be stunted in growth and/or be reduced in number as compared to non-treated areas but performance may not be commercially acceptable.	
Volunteer Canola (<i>Brassica napus</i> & <i>Brassica rapa</i>)	1 - 2 inches		

SPECIFIC USE DIRECTIONS

FALL-SOWN OR WINTER WHEAT & FALL-SOWN TRITICALE

Application Rate and Timing

Apply OSPREY Xtra Herbicide to fall-sown or winter wheat or fall-sown triticale from emergence up to the jointing stage of growth.

Specific Regional Directions:

In California, apply OSPREY Xtra Herbicide from emergence to 2-tiller wheat (Feekes 5).

In Idaho, Oregon, Washington, and Montana, OSPREY Xtra Herbicide may be applied from emergence up to the 2-node stage of wheat and fall sown triticale.

Tank Mix Recommendations

OSPREY Xtra Herbicide may be tank mixed with the herbicides listed below to provide broad-spectrum weed control.

When using OSPREY Xtra Herbicide in tank mix combinations, follow the precautions and directions of the most restrictive label.

OSPREY Xtra Herbicide contains 0.091 pounds of mefenpyr-diethyl per pound of product.

Applying the maximum-labeled rate of OSPREY Xtra Herbicide delivers 0.027 lbs of mefenpyr-diethyl per acre.

It is recommended that herbicides not specifically listed on this label for tank mixing with OSPREY Xtra Herbicide be applied sequentially, 5 days prior to or 5 days after an OSPREY Xtra Herbicide treatment.

Abnormally large temperature fluctuations between daytime highs and nighttime lows at the time of application may influence crop tolerance. Frost occurrence the night before or within two days after application may increase crop response. These effects can be quite marked when OSPREY Xtra Herbicide is tank mixed with EC (Emulsifiable Concentrate) partners. Consult with your Bayer CropScience representative for further guidance concerning tank mixes under these conditions.

In Washington, Oregon and Idaho: When tank mixing OSPREY Xtra Herbicide with an EC broadleaf herbicide, reduce the NIS rate from 0.5% to 0.25%.

Refer to the appropriate label of each tank mix partner for instructions regarding application rates required to control weeds not listed on this label.

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