

BORON AND MOLYBDENUM LABELING AID

Does your product contain 0.1% (1000 ppm) or more of boron?

If YES, three components are required:

1. Add one of the following; in lieu of WARNING you may state NOTICE, ATTENTION or CAUTION.
 - ❖ WARNING: the use of the fertilizing material on any crops other than those recommended may result in serious injury to the crop(s)
 - ❖ WARNING: [state the crop(s) for which the fertilizing material is to be used]
2. Add a boron guarantee in the Guaranteed Analysis.
3. Add a boron source in the derivation statement.

Does your product contain 0.001% (10 ppm) or more of molybdenum?

If YES, **and** the product is **not** for indoor use or hydroponic use only, three components are required:

1. Add the following; in lieu of WARNING you may state NOTICE, ATTENTION or CAUTION.
 - ❖ WARNING: the application of fertilizing materials containing molybdenum (Mo) may result in forage crops containing levels of molybdenum (Mo) which are toxic to ruminant animals
2. Add a molybdenum guarantee in the Guaranteed Analysis.
3. Add a molybdenum source in the derivation statement.

Note: If no source of molybdenum is intentionally added as an ingredient, but analysis reports 0.001% or more, a guarantee for molybdenum is required and the source of the contaminant must be disclosed to the program.