

NEW
Imported from Spain

LEGUMES CoMo

**NITROGEN FIXING
AND ASSIMILATION
ACTIVATOR**



CHARACTERISTICS

The nutrients Cobalt (Co) and Molybdenum (Mo) are necessary for **NITROGEN FIXATION PROCESS BY RHIZOBIUM** in the nodules of legumes.

LEGUMES CoMo can provide Cobalt and Molybdenum to the plant as a seed treatment or as a foliar application.

LEGUMES CoMo

- **ACTIVATES THE PROCESS OF NITROGEN FIXING.**
- **INCREASE SUGAR CONTENT OF PLANTS .**
- **INCREASES POST-HARVEST LIFE.**

COMPOSITION

Cobalt (Co) 1,0 %w/w 1,3 %w/v
Molybdenum (Mo) 10 %w/w 13%w/v
CONCENTRATE SUSPENSION
d: 1,3 pH: 6,5

Aspe Factory

**LEGUMES
CoMo**



**CATALYST
COBALT MOLYBDENUM**

APPLICATION AND DOSES

CROP

DOSE

APPLICATION

Foliar application.

Soybeans, Dry beans, Lentils, Snap beans, Peanuts, Ho, Lan Tao and other large legumes.

1 - 2 L/ha

At the 4-5 true leaf stage.

Lucerne, Red clover, Ladino clover, Sweet clover, lespedeza and other Perennial legumes grown for forage, Hay or Sillage.

0,8 - 1,5 L/ha

When early growth is 4-6 inches tall. To assure effective movement into nitrogen fixing modules, make application at least two weeks before cutting.

Seed treatment: Apply **Legumes CoMo** directly to seeds in the planter box or container that provides a complete coverage of the seeds.

Soybeans, Dry beans, Lentils, snap beans, peanuts, Ho, Lan Tao and other large legumes.

6 L per Tonne of seed

Lucerne, clovers and other perennial legumes

5L per Tonne of seed

Place half of the seed in planter box and pour half the product over the seed.
Mix by stirring with a stick or paddle. Add remaining seed and stir.

Packing



Aspe