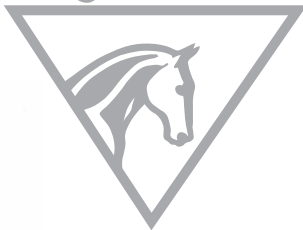


# EQUISTRO®



**Parts used:** Leaf, stem

## Botany

This herbaceous, native to North America, perennial plant has stiff, erect stems that are 0.6-1.5 m tall. The flowers are crowded in conspicuous green ball like clusters that are grouped together at the tips of the stems.

## Constituents

Its main constituents are flavonoids, which are contained up to 0,1% in fresh plants: Lespedesin, n-pentacosane, n-hentriacontane and n-tritriacontane.

## Possible Interactions

Herbs - None documented. Drugs - None known

## Comments

Flavonoids, constituents of Lespedeza, are belonging to a naturally occurring group of phenolic compounds many of which are plant pigments and thus natural constituents of the animal diet.

Research suggests that Lespedeza has a diuretic action.

## BUSH CLOVER *LESPEDEZA CAPITATA*

➔ Pharmacopoeia and Other Monographs  
Ph F 2002

**Vétoquinol**  
*Signe de Passion*

