

EQUISTRO®



Function:

Silicon is involved in the formation of new bone and is an important component of connective tissue, hyaluronic acid, and articular cartilage.

Sources:

Grains are high in silicon content. However, silicon in the environment is naturally found as silica and is not easily absorbed.

Requirements: Not determined.

Deficiency:

The relative abundance of silicon makes the deficiency of this element difficult to achieve.

Excess:

Silicon naturally found in the environment is not very absorbable and thus, is not likely to cause toxic effects through dietary intake.

When problems may occur?

Not identified.



SILICON



Vétoquinol
 *Signe de Passion*