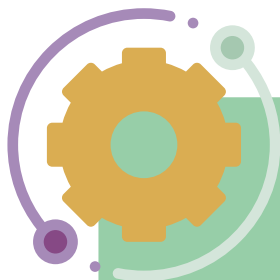




“Acid (11-[(1R,5S,7R,8R,10S,)-1,8-DIHYDROXY-5,10-DIMETHYL-4-OXO-DECALIN-7-YL] ACRYLIC ACID), process for obtaining the same, compositions comprising it, and its use as a larvicidal agent for the control of helminth-related infections”

MX/a/2024/012576



Technology description

A pharmaceutical composition is presented for use as a veterinary medicine of the larvicidal agent type, aimed at treating, preventing, or reducing infections caused by helminths, particularly in grazing animals (such as cattle or sheep). The new composition includes a novel compound derived from *Artemisia cina* with potent larvicidal activity against *Haemonchus contortus*, which has been named: cynic acid. This compound can help prevent or reduce infection by causing the death of the parasite in its adult stage or other free-living stages.

[Click here to know more...](#)