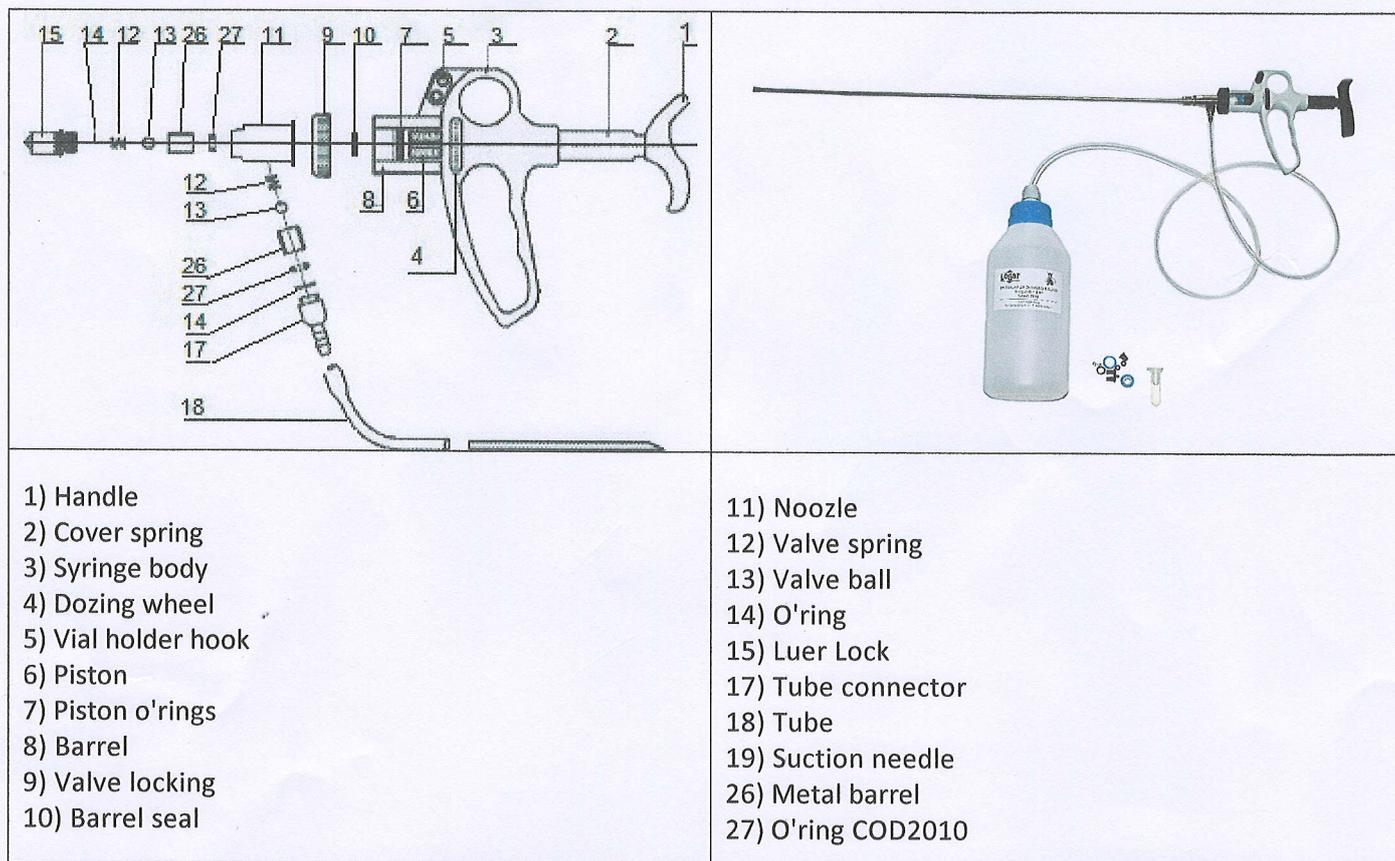


DOSING SYRINGE FOR OXALIC ACID 1-5 ML, AUTOMATIC

ARTICLE: 7810, 7809



INSTRUCTIONS

Attach one end of the tubing (18) to the tubing connector (17) and the other end of the tubing to the feeding needle (19). Insert the feeding needle (19) into the bottle. Be careful that the suction needle is inserted to the bottom of the bottle. Otherwise you won't be able to pump out all the fluid.

Attach the injection needle to the Luer Lock (15). You can set the amount of dosage (from 0 to 5 ml) by turning the dosing wheel (4). At dosing you have to grasp the whole length of the handle (1). That way the pressure is evenly distributed.

MAINTENANCE

After each use, the syringe has to be washed off with water. Fill the bottle with water and squirt out the water until the syringe is completely clean. When it has dried up, a few drops of silicone oil (supplied) must be applied on valve ball (13), o'ring (14), piston (6) and piston o'rings (7). That is done by unscrewing the valve locking (9) (be careful to not lose the barrel seal (10)) and dripping two drops of silicon oil in the small holes on both sides.

If you take the syringe to pieces you can put it together according to the attached picture. Be careful not to lose the small pieces. The important spare pieces are added.

The syringe is only intended for medical treatment of bees with oxalic acid. You have to heed all the safety warnings for treatment with oxalic acid.

