

**FLUMIOXAZIN**  
**\*578**

See CIPAC O, p 77.

**4 Suspensibility (draft method).**

REAGENTS AND APPARATUS As for **578**/TC/m/3 and MT 184.

## PROCEDURE

(a) *Preparation of suspension* MT 184.

(b) *Determination of sedimentation* MT 184

(c) *Determination flumioxazin in the bottom 25 ml of suspension.* After removal of the top 225 ml of suspension transfer the bottom 25 ml quantitatively with Standard Water to a round-bottomed flask (100 ml). Evaporate to dryness at room temperature. Dilute to appropriate volume with diluting solvent. Filter the suspension through a 0.45 µm filter prior to injection.

Determine the mass of flumioxazin ( $Q$  g) by **578**/WP/m/3.

(d) *Calculation*

$$\text{Suspensibility} = \frac{111(c - Q)}{c} \%$$

where:

$c$  = mass of flumioxazin in the sample taken for the preparation of the suspension (g)

$Q$  = mass of flumioxazin in the bottom 25 ml of suspension (g)