

Extended Life for Cut Flowers

Zeomic extends the life of cut flowers by controlling the growth of bacteria in the water and preventing its putrefaction.

Test Method

Sample : Non-woven cloth containing Zeomic

Additive volume : 1% per liquid ratio

Test fluid volume : Tap water 1L

Test Results

Flowers in normal tap water show wilting in 4 days, and are completely faded after 10 days.

On the other hand, when flowers are placed in water containing a Zeomic cloth, they will stay fresh even after 10 days.

	Post	10 days
Blank		
Non-woven cloth containing Zeomic		