

# FloraLife® FINISHING TOUCH

Finishing spray to extend the fresh appearance of all cut flowers.



FINISH



[www.FloraLife.com](http://www.FloraLife.com)

**DESCRIPTION:** FloraLife® Finishing Touch Spray maximizes the natural freshness of fresh cut flower bouquets, floral designs and evergreens by providing extra hydration. It refreshes cut flowers and is a simple last step, formulated to increase customer satisfaction and extend the enjoyment of receiving flowers.

**CATEGORY:** Finish

**USE:** All flower and foliage types

**BENEFITS:**

- Potential to extend flower life by up to five days.
- Prevents dehydration and petal drop.

**WHO:** High volume users, bouquet makers, wholesalers, supermarkets, florists and event planners.

**WHY:**

- Provides ingredients vital to keeping cut flowers fresh and the color of petals and leaves vibrant.
- Ideal for use on fresh-cut flower vase designs, everyday floral and wedding arrangements, corsages, boutonnieres, foliage and potted plants.
- Safe to use on all flower types.
- Prevents premature petal drop, dehydration, wilting and browning.
- Dependent upon cultivar, a simple spray mist aids in extending flower life an additional 1 to 5 days.

Item Code	Size	Case Pack
#83-10283	1 L	12
#83-32001	5 L	1
#83-31001	200 L	1

**DOSING:**

- This is a ready-to-use product (no mixing required).

**USAGE:**

- Shake product spray bottle well before and during use. Do not dilute before use.
- In short bursts, spray from a distance of 6" or 15cm a fine and even mist from the trigger nozzle onto fresh-cut flowers, foliage, evergreens, or potted plants for desired effect. Be careful not to concentrate spray in one spot.
- Once applied, allow product to dry before delivering the arrangement or cold storage.



**RECYCLED CONTENT:** A percentage of this product's packaging is made from recycled content. This means that this portion of the packaging has had at least 1 life before. See the mark on the front label for how much recycled content is included in this packaging. The 1L and 5L containers are composed of 100% recycled content.