



HELLEBORUS<sup>®</sup>  
**GOLD**  
COLLECTION  
by RAKER



# HELLEBORUS

A new era has begun with the introduction of the Helleborus Gold Collection. These vegetatively propagated varieties are setting new standards in the production of Helleborus.

Plants bloom uniformly and at the desired time. Genuine, pure-bred Helleborus plants offer the horticulture industry new marketing possibilities.

Hellebores are particularly valued by gardeners for their winter and early spring flowering period; the plants are surprisingly frost-resistant and many are evergreen.

## Characteristics:

- Evergreen groundcover June thru October
- Flowering groundcover November thru May
- Long store shelf-life (maintains flower)

## Helleborus Gold Collection: 'The Christmas Rose'



### 'HGC Jacob'

- Flowers start to open in early **November**
- Sell with Holiday flowers
- Many flowers on a nice habit (great presentation)
- Excellent indoor shelf-life
- Strong perennial that overwinters to Zone 5



### 'HGC Josef Lemper'

- Flowers start to open in early **December**
- Sell with Holiday flowers
- Large flowers on a sturdy habit
- Sturdiest perennial of the class

# Helleborus Gold Collection: Spring



## ‘HGC Silvermoon’

- Flowers start to open in January
- Flowers open creamy white with many flowers
- Better habit and more flowers than commercial comparison ‘Ivory Prince’
- Better value than Cyclamen; may be planted in garden and will come back every year
- Excellent store plant for January (in bloom)



## ‘HGC Green Corsican’

- Flowers start to open in February
- Flowers last on plants for weeks
- Wonderful flowering groundcover
- More floriferous than crocus or pansy, and no re-planting
- Loves the cold, takes the heat
- May be potted for indoor or patio use, then planted outdoors (anytime ground is not frozen)



## ‘HGC Pink Frost’

- Flowers start to open in February
- Flowers open light pink
- Breakthrough in hybrid Helleborus Breeding
- And ‘Spring Promise® Garden Helleborus: 100% First Year Flowering’

