# Gypsophila

# **Flower**

#### **Desiccation/brown flowers/Botrytis**

*Description:* the flowers turn brown.

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Reject:	if more than 50% of the total number of flowers shows this phenomenon.

## End of flowering

Description:	the flowers shrink.
Reject:	if more than 50% of the total number of flowers shows this phenomenon.

#### **Flowering percentage**

Record:	the flowering percentage is the ratio of the number of opened buds and
	the total number of buds. This is to be estimated before the stem is rejected.

#### **Stem**

## Bending

Description:	the stem bends.
Reject:	when detected.

#### Drooping

*Record:* the stem droops down to the table.

# **Foliage**

## **Desiccated foliage**

Description:	the leaves dry out and turn grey/brown.
Reject:	if more than 50% of the total leaf area and/or 50% of the total
	number of leaves is affected by this phenomenon.

# Yellow foliage

Description:	the leaves turn yellow.
Reject:	if more than 50% of the total leaf area and/or 50% of the total number of
	leaves is affected by this phenomenon.

Source: Association of Dutch Flower Auctions and Research Station for Floriculture and Glasshouse Vegetables.

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