

## Number of bulbs per square foot

|                                |     |                                  |    |
|--------------------------------|-----|----------------------------------|----|
| Allium ( <i>large</i> )        | 2   | Eranthis                         | 15 |
| Allium ( <i>miniature</i> )    | 15  | Fritillaria                      | 2  |
| Anemone                        | 15  | Fritillaria ( <i>miniature</i> ) | 8  |
| Botanical Crocus               | 15  | Galanthus                        | 20 |
| Botanical Iris                 | 15  | Hyacinths                        | 5  |
| Camassia                       | 5   | Leucojum                         | 7  |
| Chionodoxa                     | 10  | Muscari                          | 15 |
| Crocus                         | 15  | Scilla                           | 15 |
| Daffodils                      | 3-4 | Scilla hyacinthoides             | 15 |
| Daffodils ( <i>miniature</i> ) | 8   | Tulips                           | 8  |
| Dutch Iris                     | 8   | Tulips ( <i>miniature</i> )      | 10 |

## Guide for estimating quantity of bulbs needed

This guide is a reference only, for more intense displays or beds that will be mostly viewed from a short distance adding more bulbs per square foot (perhaps even doubling the amount) is recommended.

### Square or rectangular beds:

$\text{width} \times \text{length} \times \text{number of bulbs per square foot}$   
= number of bulbs needed to fill space

### Round beds:

$\text{radius}^2 \text{ (1/2 diameter of the circle}^2) \times 3.14$   
 $\times \text{number of bulbs per square foot}$   
= number of bulbs needed to fill space