

Product Information

Osmocote[®] Exact[®] Tablet

11+9+17+2MgO+TE



PRODUCT DESCRIPTION

Osmocote Exact Tablets allow you to give very accurate dosages in a simple manner. Thanks to its conical shape, a tablet can easily be pushed into the growing medium. The tablets are available in longevities of 3-4, 5-6, 8-9 and 12-14 months. Just as with Osmocote Exact, the longevity can be recognized by the coloured granules in the tablets. The tablets with a longevity of 3-4 and 12-14 months are available in 5 grams weight. Other longevities are available in two weights: 5 grams and 7,5 grams.

PRODUCT ADVANTAGES

- All advantages of Osmocote Exact, the safest Osmocote ever
- Simple application, every pot, the same rate
- High nutrient efficiency by accurate dosage
- After application the tabs fall apart into granules by the use of water soluble glue
- Controlled re-fertilization
- No loss of fertilizer, because the tabs are pressed into the growing media
- Tabs give you the assurance every pot has the correct feeding



PRODUCT CHARACTERISTICS

Box coverage: 7,5 kg
Number of tablets: Approx. 1000 tablets of 7,5 gram or 1500 tablets of 5 gram
Product code: 6685



DIRECTIONS FOR USE OSMOCOTE EXACT TABLETS

For application in existing cultures, tablet(s) ideally should be pushed completely into the growing media. In hanging baskets: place the tablets in the growing media in a circle around the plants.

When drip irrigation is used, push the tablet in the growing media under the dripper. Tablets fall apart into loose granules after they are exposed to a significant amount of water.

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Longevity of Osmocote Exact Tablets is affected by temperature.
(Stated longevity at 21° C)

16 °C	21 °C	31 °C
10-11M	8-9M	4-5M

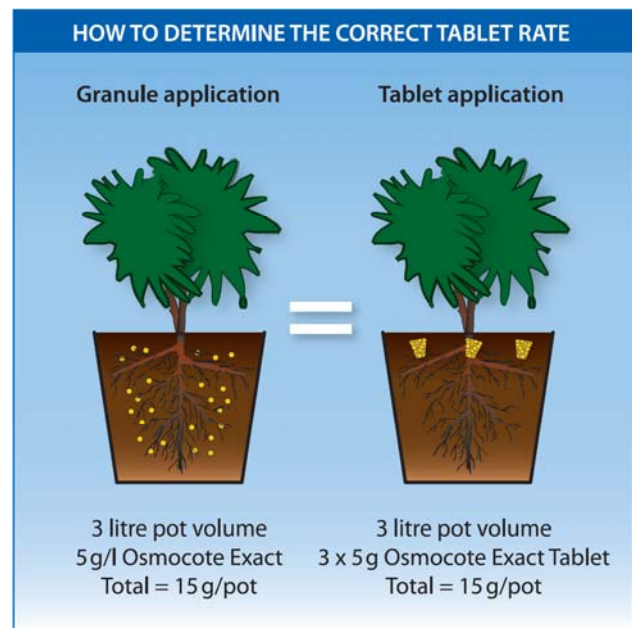
Store under dry conditions. Partly used or damaged boxes should be closed well, especially the plastic liner in the box.



Growing success

GUARANTEED ANALYSIS

11%	TOTAL NITROGEN (N) 4,7 % Nitrate nitrogen 6,3 % Ammonical nitrogen
9 %	PHOSPHORIC PENTOXIDE (P₂O₅) Soluble in neutral ammonium citrate and in water, 7,6 % water-soluble
17 %	POTASSIUM OXIDE (K₂O) 17 % Water-soluble
2 %	MAGNESIUM OXIDE (MgO) 1,0 % Water-soluble
19,4%	Sulphur trioxide (SO₃)
0,01%	Boron (B)
0,040%	Copper (Cu)
0,28%	Iron (Fe) 0,05 % EDTA chelated
0,03%	Manganese (Mn)
0,015%	Molybdenum (Mo)
0,010%	Zinc (Zn)



IMPORTANT TO NOTE

Osmocote Exact Tablets are produced with a water-soluble glue system. After application the tablets fall apart into loose granules. This environmentally friendly glue system prevents roots from pushing the tablet out of the pot. Osmocote Exact Tablets are frequently applied in container plants and hanging baskets just before delivery in order to take care of nutrition for the consumer.

ATTENTION





Rates are based on unfertilized substrates. Please be aware that these are general recommendations. Specific situations such as use in tunnels or greenhouses, autumn or winter pottings or specific climate conditions require adjustments. Contact Scotts for more detailed advice. Trial first on a small scale before rate, application or other changes in your cultural practices are implemented. As circumstances can differ and as the application of our products is beyond our control, Scotts cannot be made responsible for any negative results.

RECOMMENDED APPLICATION RATES FOR OSMOCOTE EXACT*

Crop	3-4 M	5-6 M	8-9 M	12-14 M
Container Nursery stock	2-3 g/l	3-4 g/l	4-5 g/l	4-6 g/l
Azalea / Rhododendron	-	2-3 g/l	3-4 g/l	4-5 g/l
Pot Plants	2-3 g/l	3-4 g/l	4-5 g/l	4-6 g/l
Hanging Baskets	3-4 g/l	3-5 g/l	4-6 g/l	-

*Recommendation for granules in g/l. See example how to calculate the number of tabs per pot or container

OTHER AVAILABLE OSMOCOTE EXACT PRODUCTS

	Longevity	Oxide analysis	Elemental analysis	Tablet size
	3-4 Months	14+8+11+2MgO	14+3,5+9,1+1,2Mg	5 gram
	5-6 Months	14+8+11+2MgO 11+9+17+2MgO	14+3,5+9,1+1,2Mg 11+3,9+14,1+1,2Mg	5 gram and 7,5 gram 5 gram and 7,5 gram
	8-9 Months	14+8+11+2MgO 11+9+17+2MgO	14+3,5+9,1+1,2Mg 11+3,9+14,1+1,2Mg	5 gram and 7,5 gram 5 gram and 7,5 gram
	12-14 Months	14+8+11+2MgO	14+3,5+9,1+1,2Mg	5 gram