

Strawberry

FIELDS™

FRUITING & FLOWERING

EXPERIENCE A KALEIDOSCOPE OF DELICIOUS FRUIT & FRAGRANT FLOWERS.

FoxFarm® Strawberry Fields™ is brought to you directly from the Flower Children of the Sixties and Seventies — my own Old School generation. The Goodness in People and a Respect for Nature is what we stood for then, what we fought for then, and how we live now. Love, Peace and Happiness is in our hearts and that is Exactly what we pour into every bag of FoxFarm® Strawberry Fields™.

Right On!

Willy

Ignite Your Senses! Brilliant fluorescent flowers, sweet delicious fruits and berries are the result of the accumulation of just the right balance of nutrients taken up by the plant during its life cycle. Strawberry Fields™ will feed your plants and is designed to pump up your blooms, fruits and berries with no hang-ups!

Out-A-Sight!



TAKE IT HIGHER BY REFERRING TO OUR FOXFARM FEEDING SCHEDULE ONLINE. ROCK STEADY!

MAKE LOVE
Simply plant as usual, adjust plant height. Lightly pack soil around base and water thoroughly. Start feeding with FoxFarm Fertilizers one week after planting to give your plants an extra boost that will push them over the top. GROOVY!

NOT WAR
Strawberry Fields™ Potting Soil is specially formulated to encourage vigorous fruiting and flowering characteristics in certain plants. This includes herbaceous species, berries, melons, and heavy bloomers.

INGREDIENTS

This product contains 35-45% coco fibre, sphagnum peat moss, aged forest products, perlite, and fertilizer (see below).

Mycorrhizae Content	Propagules per g
Glomus intraradices	0.047
Glomus aggregatum	0.047
Glomus mosseae	0.047
Glomus etunicatum	0.047
Laccaria bicolor	9.35
Laccaria laccata	9.35
Pisolithus tinctorius	692.05
Rhizopogon amylopogon	9.35
Rhizopogon fulvigleba	9.35
Rhizopogon luteolus	9.35

Mycorrhizae Content	Propagules per g
Rhizopogon villosullus	9.35
Scleroderma cepa	37.41
Scleroderma citrinum	37.41
Suillus granulatus	18.70

Bacterial Specifications	cfu per g
Bacillus amyloliquefaciens	100.2
Bacillus licheniformis	100.2
Bacillus subtilis	100.2
Bacillus pumilus	100.2
Bacillus megaterium	100.2

Net Weight 20 LBS. (9.07 kg)
STRAWBERRY FIELDS™
POTTING SOIL, 0.50 - 0.30 - 0.30

GUARANTEED ANALYSIS

Total Nitrogen (N)	0.50%
0.10% Water Soluble Nitrogen	
0.40% Water Insoluble Nitrogen	
Available Phosphate (P ₂ O ₅)	0.30%
Soluble Potash (K ₂ O)	0.30%
Calcium (Ca)	1.00%

F1260

DERIVED FROM: Earthworm Castings, Bat Guano, Oyster Shell and Dolomite Lime.

Storage: Keep in a cool, dry place. Do not expose to excessive heat or direct sunlight. Expiration Date: For maximum microbe activity use within two (2) years from the manufacturer's stamped date.

Keep out of reach of children. Harmful if swallowed. After using this product, always wash hands and exposed skin with soap and water.

FoxFarm Soil & Fertilizer Company®
P.O. Box 787, Arcata CA 95518
— HUMBOLDT COUNTY —
1 - 800 - 4 FOXFARM
www.FoxFarmFertilizer.com

Information regarding the contents and levels of metals in this product is available on the internet at www.aapfco.org/metals.htm

POTTING SOIL



STRBF-1-SCF-01

Strawberry

FIELDS



1.5 CUBIC FT (38.6 DRY QUARTS) 42.5 LITERS

Stacyberry

TM

**FRUITING & FLOWERING
POWERSOIL**

1.5 CUBIC FT (38.6 DRY QUARTS) 42.5 LITERS

FOXHARVEY

SOIL & FERTILIZER COMPANY

®



TIOS GNLLOd

FRUTG & FLOWNG