



**MicroSoil® Gives life to your soil!**  
**MicroSoil® ¡Le da vida a tu suelo!**

- ❖ Improves the physio-chemical structure of soil. / Mejora la estructura fisico-quimica del suelo.
- ❖ Facilitates greater root development. / Facilita un mayor desarrollo radicular en la rizosfera.
- ❖ Allows better plant nutrition. / Permite una mayor nutricion de la planta.
- ❖ Increases the strength and resilience of the crop. / Aumenta la fortaleza y resistencia del cultivo.
- ❖ Improves the quality of the fruit. / Mejora la calidad de los frutos.
- ❖ <http://www.sapecagro.es/microsite/microsoil/>

## IDEAL PARA TODOS LOS CULTIVOS / IDEAL FOR ALL CROPS



Hortícolas / Horticulture



Bayas / Berries



Olivos / Olives



Otros / Others

## HORTÍCOLAS / HORTICULTURE – Alcachofa / Artichoke



**Cultivo Alcachofa con MicroSoil®. / Artichoke crop grown with MicroSoil®.**

**Alcachofas con MicroSoil®. / Artichokes grown with MicroSoil®.**



**Alcachofas tratadas con MicroSoil®. / Artichokes treated with MicroSoil®.**



**Col China fila central tratada. / Chinese Cabbage treated with MicroSoil® (middle row only).**



**Col China fila izquierda tratada. / Chinese Cabbage treated with MicroSoil® (left row only).**

**Berenjena con MicroSoil®. / Eggplant grown with MicroSoil®.**



**Cultivo de pepino con MicroSoil®. / Cucumbers grown with MicroSoil®.**







**Cultivo de melón con MicroSoil®. / Melons grown with MicroSoil®.**

**Melón Piel de Sapo con MicroSoil®. Calidad y Calibre. / Toad Skin Melons grown with MicroSoil® have higher quality fruits with larger size.**

**Melón Piel de Sapo con MicroSoil®. Homogeiinidad y calidad. / Toad Skin Melons grown with MicroSoil® have higher quality fruits with more uniformity of size.**



**Melón Piel de Sapo con MicroSoil®. Homogeiinidad y calidad. / Toad Skin Melons grown with MicroSoil® have higher quality fruits with more uniformity of size.**

**Melones Piel de Sapo con MicroSoil®. Calibre y escriturado. / Toad Skin Melons grown with MicroSoil® are notably higher quality.**







**Cultivo de sandía con MicroSoil®. / Watermelon grown with MicroSoil®.**

**Sandía con pepitas, con MicroSoil®. / Seeded Watermelon grown with MicroSoil®.**

**Sandía con pepitas, tratada con MicroSoil®. / Seeded Watermelon treated with MicroSoil®.**



**Sandía sin pepitas, con MicroSoil®. / Seedless Watermelon grown with MicroSoil®.**

**Sandía sin pepitas, tratada con MicroSoil®. / Seedless Watermelon treated with MicroSoil®.**







**Cultivo de pimiento con MicroSoil®. / Peppers grown with MicroSoil®.**

**Cultivo con MicroSoil®. Homogeneidad y Calidad del pimiento. / Red Peppers grown with MicroSoil® have higher quality fruits with more uniformity of size.**

**Pimiento California con MicroSoil®. Homogeneidad y Calidad del pimiento. / California Peppers grown with MicroSoil® have higher quality fruits with more uniformity of size.**



**Pimiento Italiano Rojo con MicroSoil®. / Red Italian Peppers grown with MicroSoil®.**

**Pimiento Italiano Rojo tratado con MicroSoil®. / Red Italian Peppers treated with MicroSoil®.**





**Pimiento Italiano con MicroSoil®. / Italian Peppers grown with MicroSoil®.**

**Pimiento Italiano con MicroSoil®. / Italian Peppers grown with MicroSoil®.**



**Pimiento Italiano tratado con MicroSoil®. / Italian Peppers treated with MicroSoil®.**



**Pimiento. Aumento de Cuajado y Calidad en las copas. / Peppers grown with MicroSoil® show quality of the cups.**



**Cultivo de tomate con MicroSoil®. / Tomatoes grown with MicroSoil®.**

**Homoginidad y calidad del tomate con MicroSoil®. / Tomatoes grown with MicroSoil® have higher quality fruits with more uniformity of size.**

**Tomate con MicroSoil®. Calibre, color y dureza. / Tomatoes grown with MicroSoil® have higher quality, better color and are more durable.**



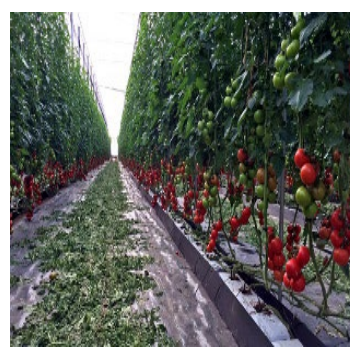
**Cultivos sin MicroSoil® (izquierda) y con MicroSoil® (derecha). / Tomatoes grown without MicroSoil® (left) and with MicroSoil® (right).**

**Finca Tomate en Fibra de coco, con MicroSoil®. / Farm tomatoes grown in coconut fiber with MicroSoil®.**

**Tomate en fibra de coco. Finca tratada con MicroSoil®. / Farm tomatoes grown in coconut fiber and treated with MicroSoil®.**

**Tomate en Fibra de coco, con MicroSoil®. / Tomatoes in coconut fiber grown with MicroSoil®.**

**Tomate en Fibra de coco, cultivo con MicroSoil®. / Tomatoes in coconut fiber grown with MicroSoil®.**







**Tomate en rama. Fortaleza y desarrollo del cultivo. /  
Tomatoe vines treated grown with MicroSoil®  
develop healthier and stronger fruit.**

**Tomate Cherry con MicroSoil®. Fortaleza y longevidad del cultivo. / Cherry Tomatoes grown with  
MicroSoil® develop longer vines with more fruits that stay strongly attached to the vines.**

**Tomate Cherry ramo con MicroSoil®. / Cherry Tomato vines grown with MicroSoil®.**

**Tomate Cherry ramo. Calidad de fruta con MicroSoil®. / Cherry Tomato vines grown with MicroSoil®  
have higher quality of fruits.**



**Tomate en suelo con MicroSoil®. / Tomatoes grown in soil treated with MicroSoil®.**

**Tomate en suelo con MicroSoil®. / Tomatoes grown in soil treated with MicroSoil®.**

