

DE SANGOSSE



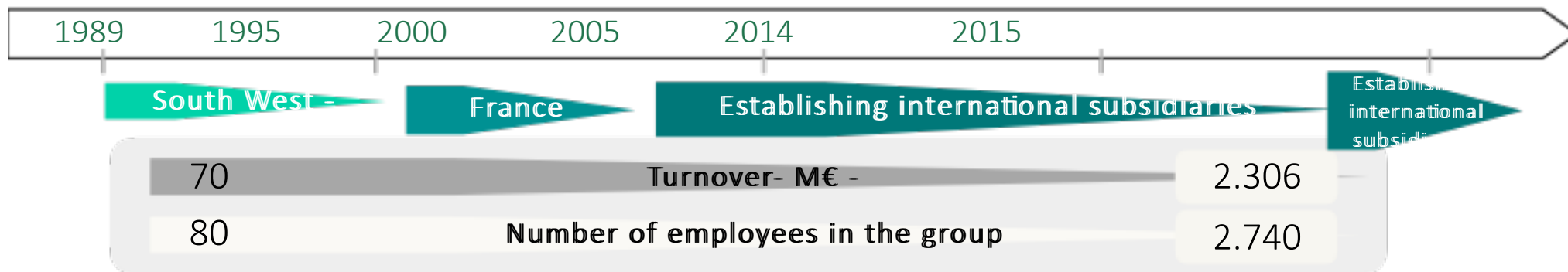
DE SANGOSSE 



- Creazione 1926
- Sede centrale Agen
Francia



Eventi Chiave



DEVELOPING OPERATIONS- FRANCE

HOME & GARDEN



AGRICULTURE - SEEDS



DEVELOPING OPERATIONS - WORLDWIDE

MOLLUSCHICIDI



BAGNANTI



RODENTICIDI



BROMADIOLONE

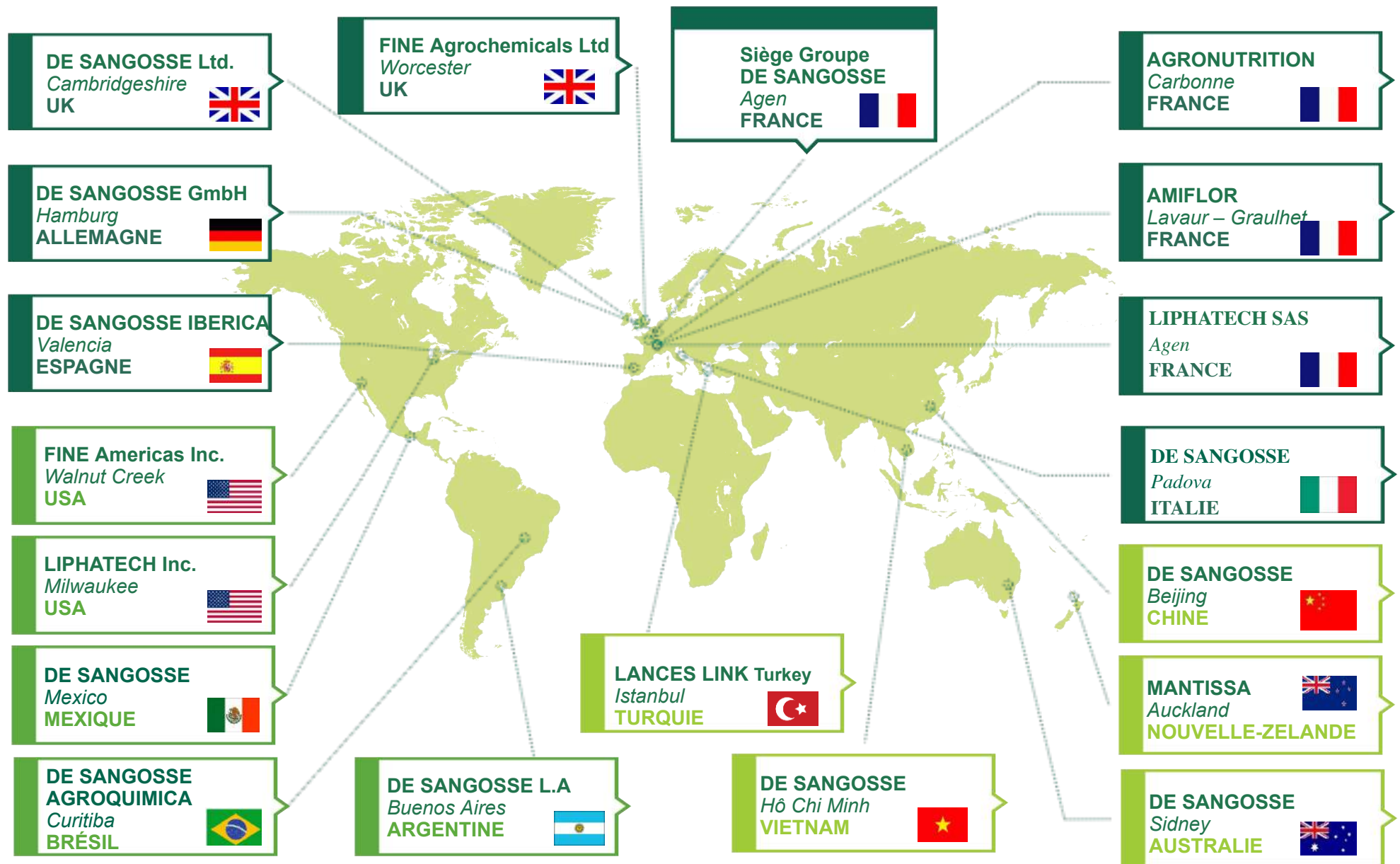
NUTRIZIONE



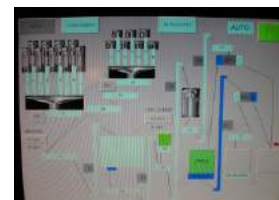
Bio-control



PRESENZA DE SANGOSSE NEL MONDO



16 siti produttivi



SERVALES

Valencia

Spagna

AMIFLOR

Lavaur

Graulhet

FRANCE

AGRONUTRITION

Carbonne

FRANCE

Siège Groupe DE SANGOSSE

Agen

FRANCE

FINE AGRICOLTURE

Graulhet

USA

LIPHATECH Inc.

Milwaukee

USA

DE SANGOSSE AGROQUIMICA

Curitiba

BRÉSIL

AMIFLOR - RITZOBACTER

Lavaur

Graulhet

ARGENTINA



ANTI-LIMACES



ANTI-RONGEURS



ANTI-FOURMIS



NUTRITION DES PLANTES

I Centri di Ricerca & Sviluppo De Sangosse



> FRANCE - Agen



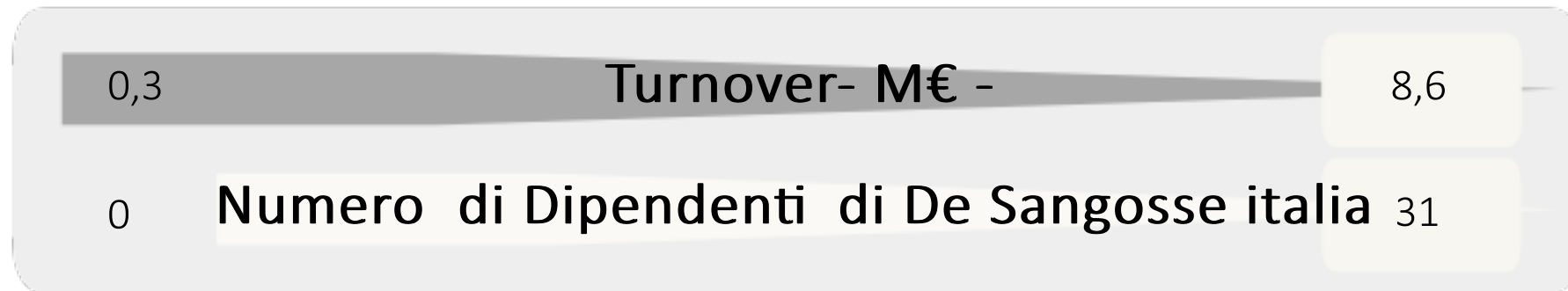
> FRANCE - Toulouse



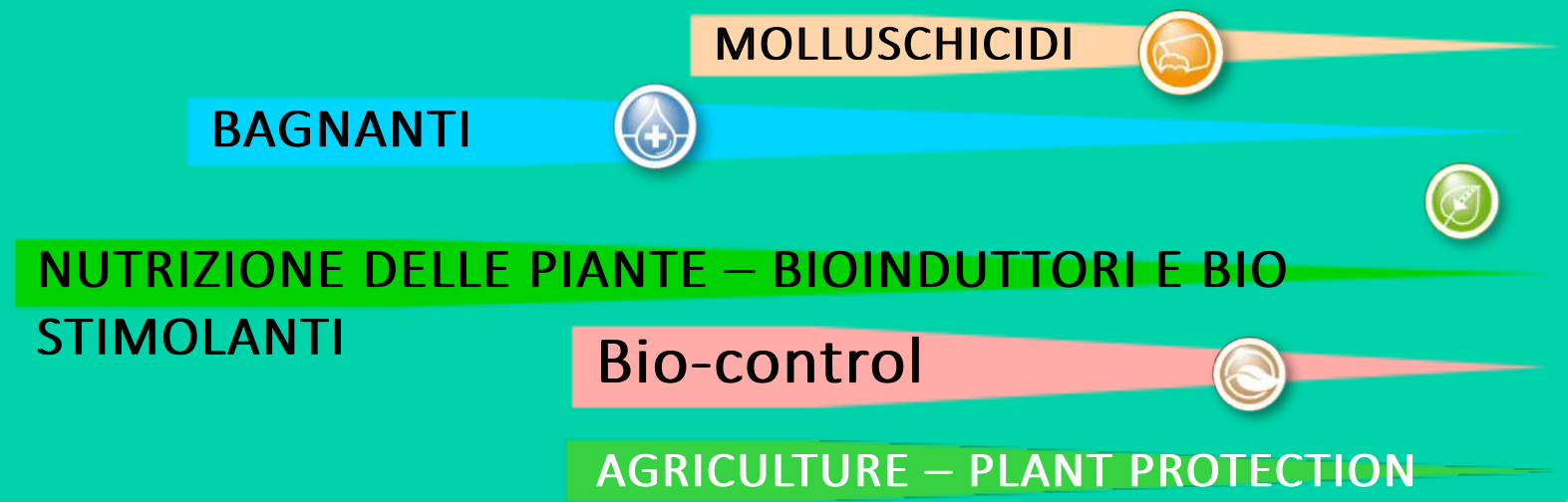
> FRANCE- Lyon



> USA -
Milwaukee



SVILUPPO DI DE SANGOSSE ITALIA





Les atouts des solutions DE SANGOSSE



Technologia delle trappole

Exemple : **METAREX**
INOV...



*Moins de subst. actives dans l'environnement,
Amélioration de l'efficacité,
Sécurité d'utilisation...*



BAGNANTI

Exemple : **GONDOR**



*Limitation dérive,
Qualité de pulvérisation,
Diminution des tonnages produits épandus...*



Bio-Contrôle

Exemples : **TRICHOSAFE**,
CIOPPER...



*Raisonnement des intrants,
Préservation de l'environnement-biodiversité,
Sécurité des utilisateurs et des tiers...*



Nutriciteurs ; Baseos , Azofol

Exemple : **NECTAR...**, **MICROSTAR**,
AZOFOL



*Une action préventive naturelle
Une plante bien nourrie = une plante en plein santé...*

•DE SANGOSSE Italia : la ricerca



PER RIDURRE ALCUNE FISIOPATIE NON PARASSITARIE



US Patent No. 8,752,328, issued on June 17, 2014

Ambito del brevetto :

Composizione: miscela di fosfolipidi in una matrice cellulosica

Modalità di composizione

Utilizzo : per proteggere le piante o parti di piante di umidità indotta fessurazioni, danni del sole, infestazioni di insetti, la perdita d'acqua o infezione microbica in applicazioni sul campo e di post-raccolta

PER RIDURRE ALCUNE FISIOPATIE NON PARASSITARIE

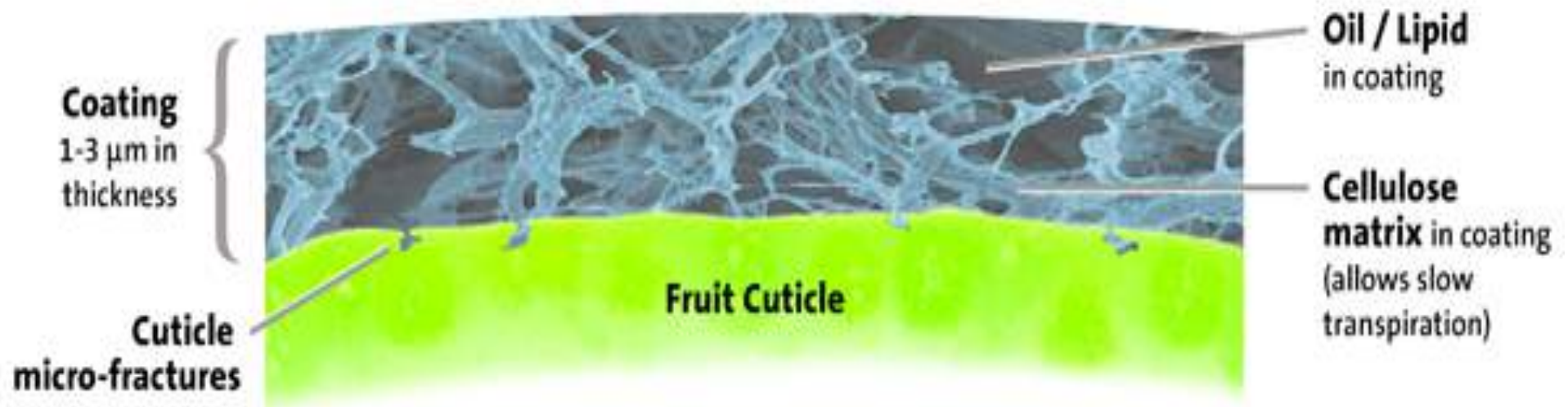


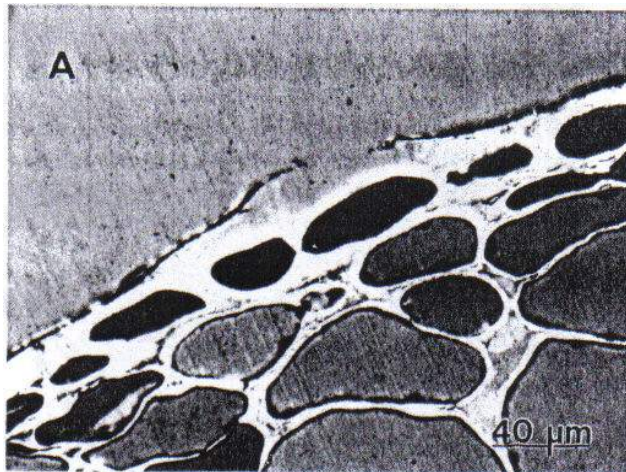
Parka

POWERED BY **SureSeal**
BIOFILM TECHNOLOGY

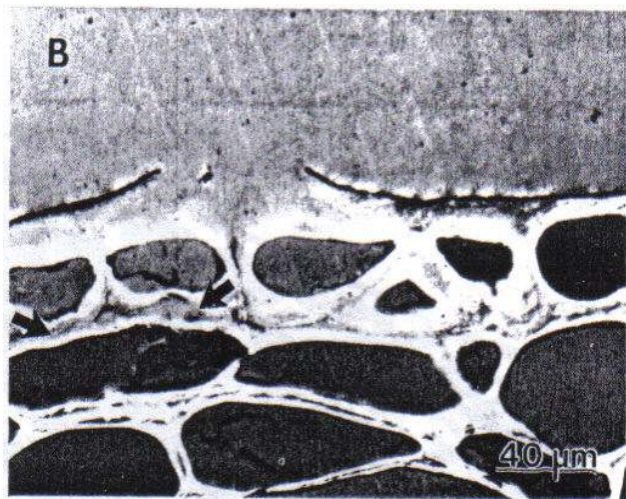
SureSeal
BIOFILM TECHNOLOGY

Fruit Coating





A. Il danno diretto sulle cellule della cuticola e dell'epidermide dovuto al trasporto dell'acqua cuticolare dalla superficie del frutto.

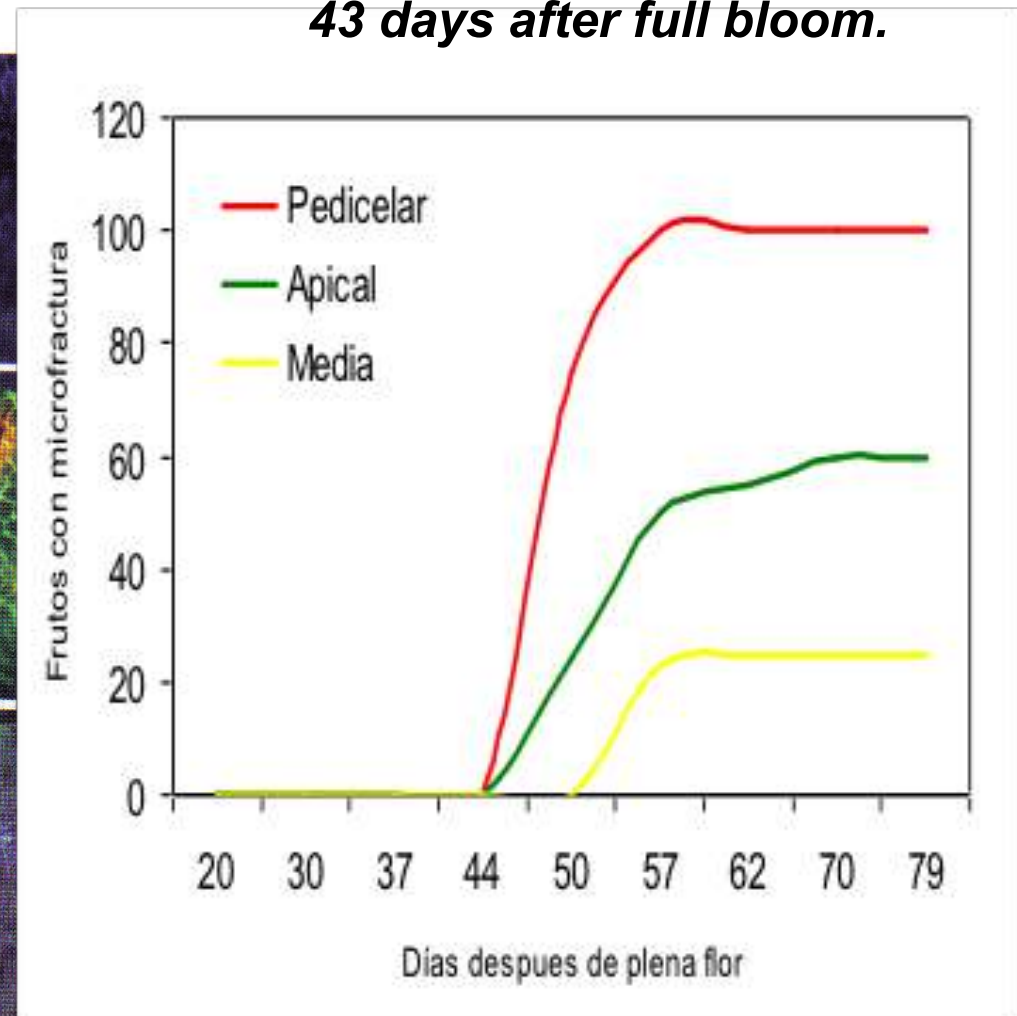
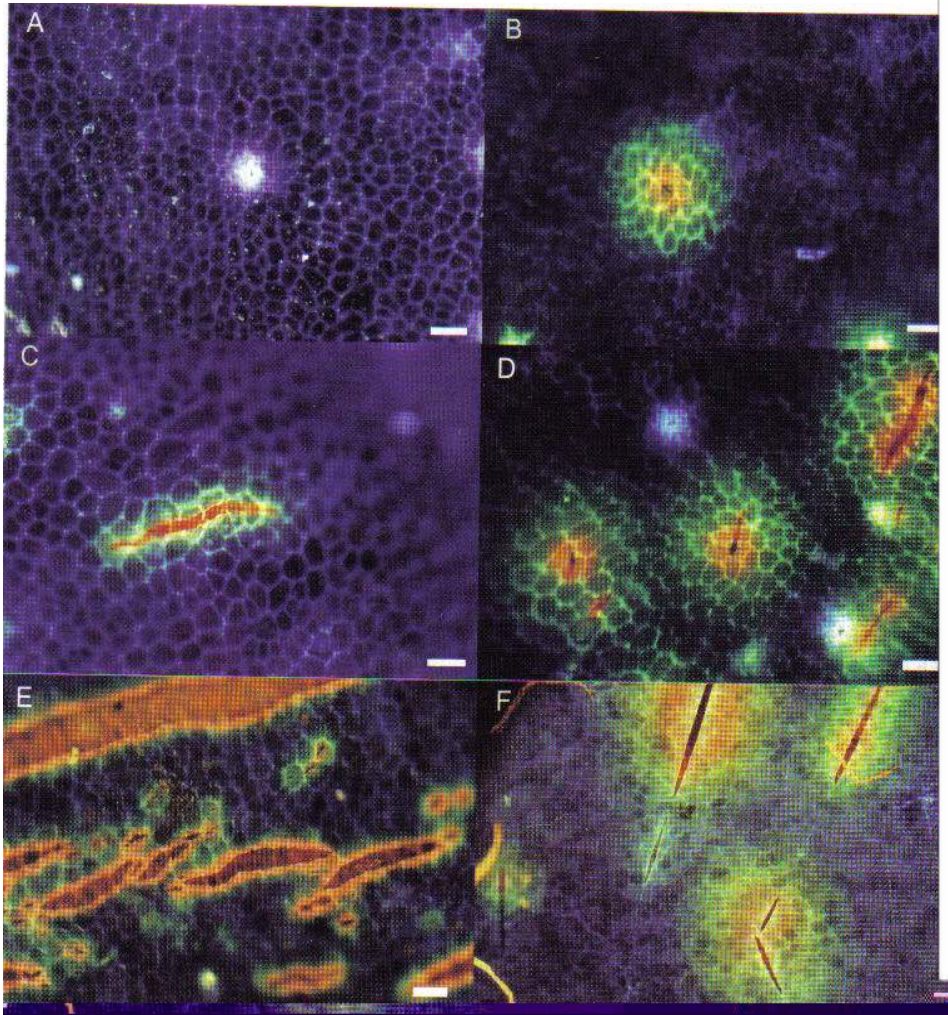


B. Aumento della pressione interna, turgore cellulare, su mesocarpo delle cellule dovuto al trasporto dell'acqua vascolare dal radice alla frutta.

.PARKA MIGLIORA LO SVILUPPO DELLA CUTICOLA PER FOGLIE E FRUTTI



***Intact cuticular membrane
43 days after full bloom.***

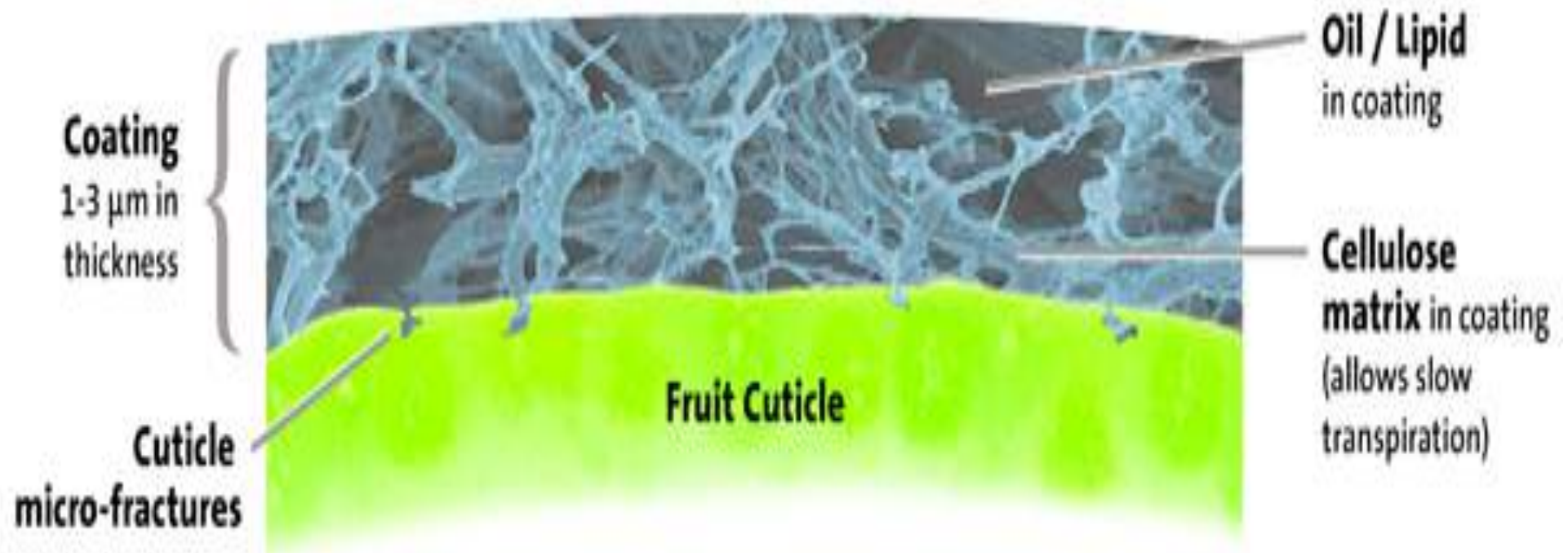


Adaptado de Peschel y Knoche. 2005.



Parkia

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BIOFILM TECHNOLOGY



PER RIDURRE ALCUNE FISIOPATIE NON PARASSITARIE



Parka

POWERED BY SureSeal

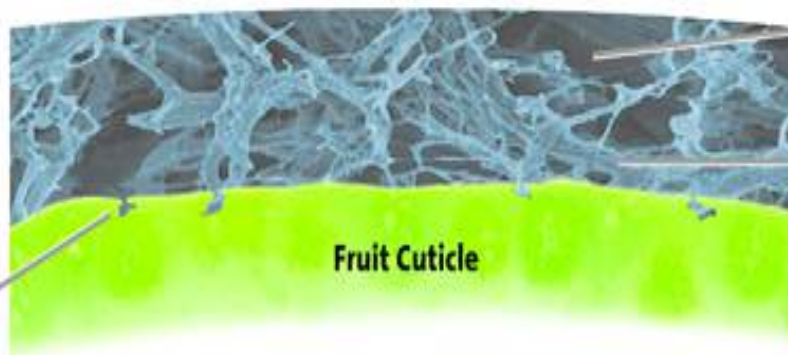
SureSeal
BIOFILM TECHNOLOGY

Fruit Coating



Coating
1-3 μm in
thickness

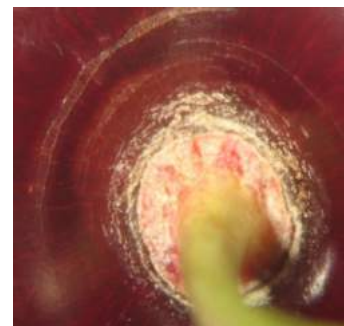
Cuticle
micro-fractures



Fruit Cuticle

Oil / Lipid
in coating

Cellulose
matrix in co
(allows slow
transpiration)





cc i d By: Jim, the Photographer faidate360.com



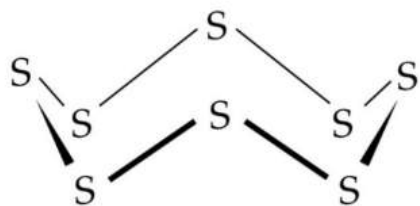
FytoFert® S

The Natural Way to Higher Yield

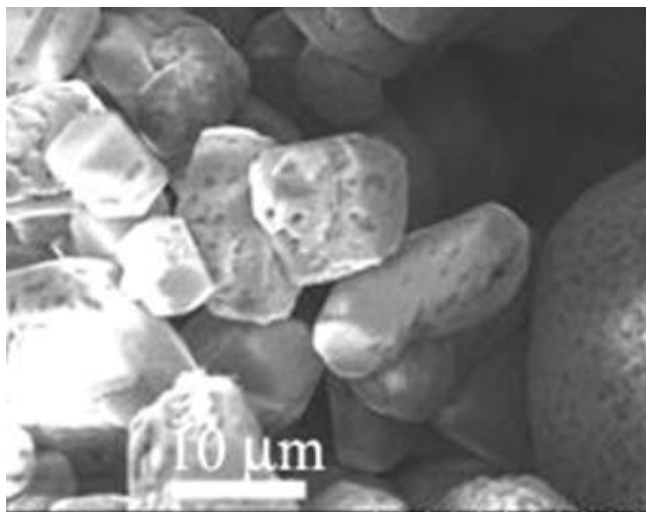
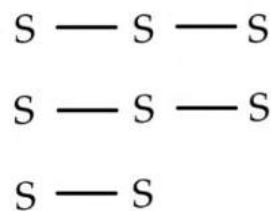


Zolfo

- Di Origine Chimica o minerale

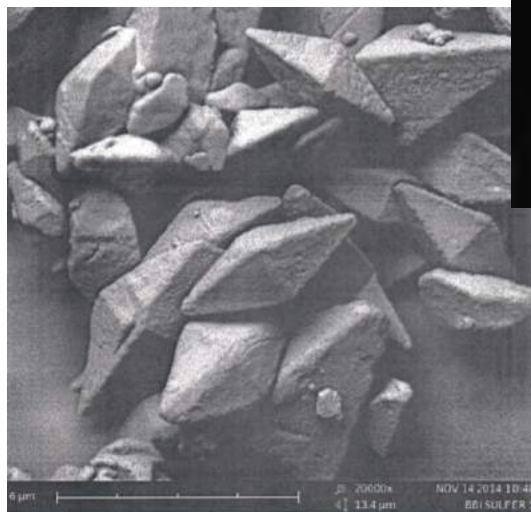


Bio Zolfo

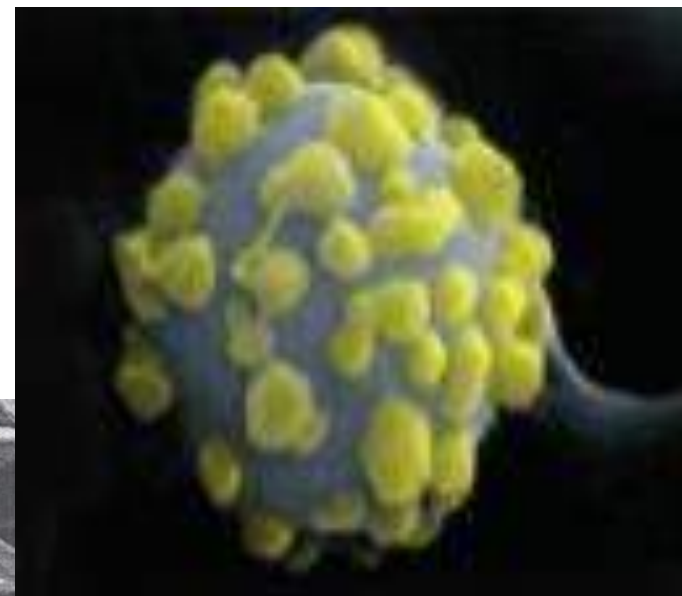


10μm

Source: Ceradis



10μm



DeSangosse is registering a biosulfur fungicide, BIOSulfur, for



Italy: control on grapes at first



France

09/2016

09/2017-09/2018

Dossier submitted

Fungicide acceptance

For zRMS southern zone

Italy

11/2016

01/2018-01/2018

Dossier presentato

Fungicida accettazione 4 mesi
dopo la Francia

As cMS

FytoFert® S

The Natural Way to Higher Yield



- Contenuto : 50% (700 gr/l) Bio- Zolfo – 50 % Co formulanti ;
- E' AMMESSO IN AGRICOLTURA BIOLOGICA
- Nessun residuo visibile!
- Bio-Sulfur “catturato” da Thiobacillus bacteria ;
- Dose 2 - 5 litri di FytoFert® S per ettaro ;
- Semplice da preparare, stabile in soluzione e di facile impiego ;
- Efficace nei confronti di : Oidio ; Monilia ; Ticchiolatura ;
Eriofide ; Bolla
- Non crea problemi di degradazione a plastiche e fili zincati ;
- Su Pero , Melo , Drupacee e Uva da tavola a dosi elevate 10 –
20 L x RIPETUTO 1 o 2 volte ha dato risultati notevoli nel
disseccamento del fiore senza problemi di fitotossicità.

FytoFert® S

The Natural Way to Higher Yield



Competitor Sulfur



Bio-Sulfur





**Esca per il controllo di tutte le specie
di chioccioline e limacee**

METAREX INOV AT 10



.I DANNI

BAIT TECHNOLOGY





.L'ESCA



BAIT TECHNOLOGY



COLZACTIVE®

Esca selezionata in una batteria di test
A base di molecole naturali



ACHIEVED WITHOUT SPECIAL EFFECTS

