

Our packaging are made from renewable raw materials and are 100% biodegradable after 24 weeks!

NATIONAL AND INTERNATIONAL EXPERTS HAVE RECOGNIZED our innovative packaging solutions and the benefits they provide.







reddot design award















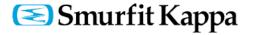








Our business partners:







We manufacture innovative and personalized cardboard packaging solutions dedicated to berries and other fruits.

Packaging Solutions from SoFruPak are manufactured for planters who:

- Produce the highest quality fruits.
- Want to stand out in the market place.
- Want to attract customers with aesthetically pleasing, colourful and environmentally friendly packaging.

We recommend our packaging solutions to eco-farms, major regional producers of fruits and supermarkets.

What are the benefits of using SoFruPak packaging?



THE COOLING PROCESS FOR FRUITS IS FASTER AND MORE EFFICIENT

Thanks to the innovative construction and multiple ventilation openings, your fruits will cool faster which preserves their longevity and taste qualities. SoFruPak and SoFruMiniPak packaging solutions, combined with the innovative SoFruBox container, create a revolutionary packaging solution for the efficient cooling of fruits.



IMPROVE LOGISTICS

Of special note is the SoFruPak cardboard container offered folded flat. Thanks to the innovative construction, unfolding takes a few seconds involving two quick easy moves.



PROTECT THE ENVIRONMENT

Compared to the packaging available on the marketplace we use only FSC certified raw materials.

Our packaging are made from renewable raw materials and are 100% biodegradable after 24 weeks.



They are the perfect alternative to PET Packaging in the pro-ecological European trend.



PROMOTE YOUR BRAND

SoFruPak and SoFruMiniPak packaging solutions enable you to differentiate your products from other producers on the market.

Your personalized packaging becomes the trade mark of your fruits and your advertising medium. Stand out — Your customers will notice!



INVENTION

SoFruBox System packaging has the potential to revolutionize the packaging of soft fruits.

The innovative features of SoFruPak address the shortcomings of the available packaging in the marketplace. The use of genuine SoFruMiniPak EcoView packaging assures you, your customers and your fruits, the highest quality and most innovative & ecologic packaging in the industry.

Don't use plastic now you don't have to!,

WARNING: SoFruPak and SoFruMiniPak packaging are protected industrial design.

Any attempt to copy these inventions is illegal and will be subject to legal proceedings and severe financial penalties will be sought.

.

SofruMiniPak^{RCD} EcoView + series | BRONZE | FRUIT LOGISTICA (Innovation Award 2020)



100% ecological packaging

Note: The cardboard and cellulose film can be recycled together and are 100% biodegradable after 24 weeks!

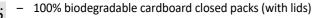












- quick and easy closure of the packaging, it does not require the use of expensive machines or devices
- the ability to adjust the size of the packaging to a customer's needs with the use of existing sorting and packaging machines
- available in capacity: from 125 g to 500 g
- designed for use by small individual fruit producers as well as fruit packers, ideal for the supply of product to retail chains



SoFruMiniPak^{RCD} 125 EV (EcoView)

SoFruMiniPak^{RCD} 125 EV + (EcoView+)





 Compatible with the innovative: SoFruBox 7 container (8 units/box)





Those packages are made from renewable raw materials and are biodegradable.

 Compatible with the innovative: SoFruBox 7 container (8 units/box)

The lock in the lid to prevent an easy opening the package!

SoFruBox^{RCD} **System 7**

>>> quick and efficient cooling of fruits <<<

DIMENSIONS: 40 cm x 30 cm x 5.5 cm

4

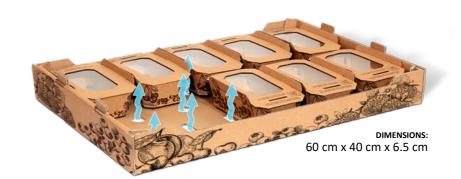






SoFruBox^{RCD} System 6

>>> quick and efficient cooling of fruits <<<







SoFruMiniPak^{RCD} 500 Compatible with the innovative SoFruBox 3 box (10 units/box)

SoFruMiniPak^{RCD} 400

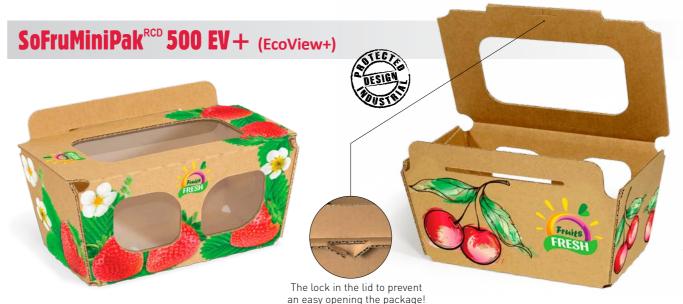
SofruMiniPak^{RCD} 500 EV (EcoView)



 Compatible with the innovative SoFruBox 3 box (12 units/box)

Those packages are made from renewable raw materials and are biodegradable.



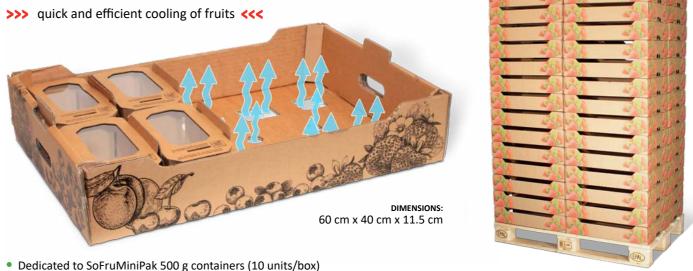


 Compatible with the innovative SoFruBox 3 box (10 units/box)

Those packages are made from renewable raw materials and are biodegradable.



SoFruBox^{RCD} System 3



SOFruMiniPak^{RCD} **EV** + + (EcoView++) mushrooms



Available capacity: 250–500 g



The lock in the lid to prevent an easy opening the package!

BIO BIO



Those packages are made from renewable raw materials and are biodegradable.

The packaging is partially covered on the inside with cellulose film.



Available capacity:



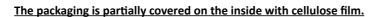




Those packages are made from renewable raw materials and are biodegradable.



The lock in the lid to prevent an easy opening the package!





Corrugated cardboard packaging with an integrated lid that incorporates ventilation holes, (cut outs in different shapes/patterns are optional).

Customizable packaging for other fruits: oranges, mandarins, peaches, mangoes, avocados, pomegranates, pears, plums, etc.



Corrugated cardboard packaging with an integrated lid that incorporates ventilation holes, (cut outs in different shapes/patterns are optional).

SofruPak^{RCD} packaging benefits:

- Fruits cool faster and more efficiently
- Folded flat helps in transportation and storage
- Unfolds in two moves
- Economical logistics

- Easy to palletize
- · High durability and strength
- As an advertising medium, printed with your logo, colourful graphics, address, etc.
- 100% recyclable

- FSC certified cardboard
- Clean and aesthetical
- Orders are manufactured and delivered quickly
- Competitive pricing

SoFruPak^{RCD} 1



- Packaging compatible with SoFruBox 1 & SoFruBox 2 box
- Transportation and storage folded flat (approx. 120,120 of pieces/TIR)
- Cost savings in logistics: 3,640 pieces/palette
- Personalized printing using up to 6 colours
- Increased internal resistance to moisture
- Special external coating to reduce water absorption
- Packaging made fully with cellulose paper
- Environmentally friendly packaging due to reduced emissions of CO₂ during production process
- FSC certified cardboard

10 pieces



28 cm x 22.5 cm x 7 cm

SoFruBox^{RCD} System

>>> quick and efficient cooling of fruits <<<

and storage

Benefits of using SoFruBox System:

- Faster and more efficient cooling of fruits
- High strength and decreased resistance to cooling conditions
- Folded flat for transportation
- Logistics efficiency
- Easy to palletize
- Unfolds in two moves
- Innovative construction
- 100% recyclable
- Orders are manufactured and delivered quickly





DIMENSIONS: 28 cm x 12.5 cm x 10 cm

12

SoFruPak^{RCD} 2









10 pieces

DIMENSIONS 39 cm x 25 cm x 7 cm

SoFruPak^{RCD} 3





the courier in grams in the box box in kg pallet in kg the pallet/TiR pallet in kg pallet SoFruMiniPak 125 EL+ 14.5 x 8.6 x 5.4 cm 17 840 15 180 11760 235 9240 SoFruMiniPak 125 EV+ 14.5 x 8.6 x 5.4 cm 16 840 14,5 9240 170 11760 220 40 x 30 x 5.5 cm 162 SoFruBox 7 1260 220 1260 220 SoFruMiniPak 250 19 x 9 x 5.6 cm 15 700 11,5 7700 140 9800 180 SoFruMiniPak 250 EL+ 18.5 x 10.3 x 6.3 cm 23 504 5544 155 190 12,5 7056 SoFruMiniPak 250 EV+ 18.5 x 10.7 x 6.3 cm 22 504 12 5544 150 7056 185 SoFruBox 6 60 x 40 x 6.5 cm 300 360 125 360 125 SofruMiniPak 400 14 x 12,5 x 6 cm 25 580 12 6380 150 8120 175 SoFruMiniPak 500 19 x 9.5 x 11.5 cm 29 385 12 4235 150 5390 175 33 SoFruMiniPak 500 EL+ 19.1 x 11.0 x 10.5 320 11,5 3520 140 4480 180 SoFruMiniPak 500 EV+ 19.1 x 11.0 x 10.5 32 11 4480 170 320 3520 140 SoFruBox 3 60 x 40 x 11.5 cm 420 360 170 360 170 SoFruMiniPak 4 EL+ 18.5 x 16.7 x 11.4 cm 39 9 210 2310 115 2940 145 27.8 x 11.6 x 7.0 cm SpargelPak 500 EV+ 44 200 9,5 2200 120 2800 150 SoFruPak 1 28 x 10.5 x 12.5 cm 67 3640 260 3640 260 SoFruPak 2 60 x 40 x 13.5 cm 103 1980 220 1980 220 SoFruPak 3 118 1500 190 190 40 x 16 x 12,5 cm 1500 440 360 175 SoFruBox 2 60 x 40 x 13.5 cm 360 175

weight

of collective

quantity

of pieces on

weight

of the courier

quantity

of pieces on

weight

of the TiR

Palletizing of products depends on the kind of box, time of transport, storage conditions; temperature and humidity.



© All text and graphics are protected by copyright. The copying of any elements or use without our written permission is prohibited.

weight

of 1 item

Dimensions

Package

number

of pcs



ECOLOGICAL PACKAGING PRODUCER



