



Goals, **Commitments** & Approach

- Key role: between breeders and production & fruit trade operators
- Provide plant material to Star Fruits nursery Members and third nurseries.
- Generate interest by innovative varieties & satisfy consumers by high quality products
- When great opportunities, development based on selective distribution system with coordination of both technical and marketing programmes



star fruits ______ Activities

- Identification and assessment of high potential varieties
 - 90 breeding & evaluation partnership worldwide
- Protection via variety certificates and brand registrations for interesting varieties



- Propagation of a wide range of species and varieties :
 - peach/nectarine, apricot, plum, cherry, apple, pear
 - Master licensee of the main fruit breeders in the world
 - Varieties and brands associated displayed via selective distribution system.
 - Defense activities for enforcement of rights on varieties and trademarks



Examples of successful partnerships

- Inra/ Novadi with apple ARIANE(cov),
- AC fruit / Monteux Caillet with peach ZEPHYR®...
- UEB-Praha-J.Tupy with apple OPAL® UEB 32642(cov)
- Bradford for peach, nectarine, cherry and plum (with September Yummy)
- Rutgers for peach, nectarine, cherry, apple and apricot (with ORANGERED®)
- Harrow-Vineland for peach, nectarine, and pear (with AC HARROW DELICIOUS ®)
- DAFWA Australia with apple Cripps Pink(cov), Cripps Red(cov)
- PREVAR New Zealand with apple and pear







REMINDER OF THE ADDED VALUE FOR PROTECTION OF VEGETAL BREEDINGS

•BREEDING creates the INNOVATION source of capital gain for PRODUCERS

- -Differentiation with competitors
- -Improvement with fruit quality
- -Improvement on cultural practices

•VIRTUOUS CIRCLE: capital gain generated by producers allows a return to BREEDER. It allows him, in his turn, to continue to invest in his variety creation program.

•Quality approach by organizing the distribution

•Fight against the imitation/infringement, synonym of capital loss



star fruits

- **USE OF THE PROTECTION OF THE PLANT**BREEDINGS
- CREATION OF ADDED VALUE FOR PRODUCERS



EXAMPLE: THE VARIETY CLUB

Binomial CPVR + Trademark

Protection from the orchard to the point of sale



CPVR: BASE OF THE COLLECTIVE ORGANIZATION

BASIS OF THE BUILDING

The CPVR is the only tool to put in place a complete organization

Federate the production /scattered production

Avoid an uncontrolled development

WAYS:

Contracts with

- the nurseries propagators
 - Producers Growers
 - Packing stations
 - distributors





- High technicality at every level of production
- Choice of the zones of production adapted to the variety
 - Define specifications of :
 - the tree
 - the fruit
 - the packing
 - the storage

Specifications at every level of production

A good, irreproachable, homogeneous, regular and quality product during all the period of consumption



CPVR+ Trademark = Rational development policy

Adaptation of supply to demand
Traceability from 1st tree to the target consumer
Participation of all the actors to the overall project
(Nurseries, producers, packers, distributors)



CPVR + Trademark = Marketing policy

→ ADDED VALUE

Definition of a global marketing plan

- Product
- Communication
 - Publicity
- Commercial policy

Taking into account
- Political environment (residue)

- Type of distribution
 - Competition



CPVR + Trademark = DEFENSE

✓ Internally:

 Organization allows the respect of collective rules of distribution and forbid any infringement from the authorized growers or packers (land registry)

✓ Externally:

- CPVR allows fight against any infringing production
- The trademark protects the fruit on the place of sale and allows fight against any imitated marketing







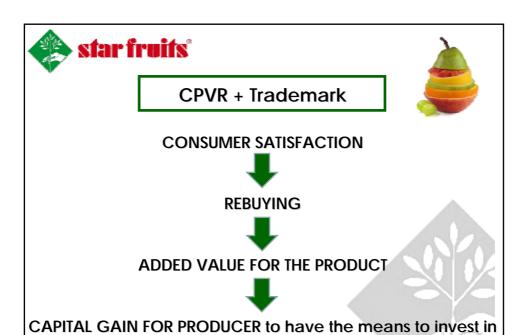
CPVR + Trademark

FEDERATE THE PRODUCTION

+
QUALITY
+
RATIONAL DEVELOPMENT
+
MARKETING POLICY
+
DEFENSE



→ Consumer satisfaction



the production tools and so, produce a quality fruit which will satisfy the consumer throughout the season





It is really the use of protection of the vegetal breeding, base for building the variety club, that generates an added value for the fruit growers



- Holder of the rights on Cripps Pink and Rosy Glow (cpvr) apple varieties in Europe
- Initiator of the PINK LADY® Trademark distribution system in Europe and work closely with the association PINK LADY® Europe
- Manages a global licensing system based on pier-to-pier arrangements
- Deals with sublicensees (14 licensed distributors, 102 packers, 3000 growers)





PINK LADY® case

♦ PINK LADY® approach in Europe

- APLE dedicated to the marketing and quality programmes for PINK LADY® apples in Continental Europe – team of 15 people
- Orchard and market tours to check authenticity and the legal origin of apple trees as well as fruit displayed on the market.
- Data crosschecks and trademark watches to ensure the respect of right on the trademark.
- Quality, product presentation standards for apples released on the market under PINK LADY ® trademark and also requirements for food quality and quality insurance
- Intensive quality inspection program all along the supply chain
- PINK LADY®, the premium in apple stores



