

### **ORIGIN:** Purdue USA

- Breeder: Purdue research foundation
- Licence holder: IFO

**PICKING DATE:** 10 days before Golden Delicious (End of Gala)

# **FRUIT SIZE:**



## BLOSSOM: average

## **POLLINATED BY:**

- 50% Malus INRA Perpetu® Evereste + 50% Malus INRA Baugene®
- 50% Malus INRA Perpetu® Evereste + 50% Malus Golden Gem
- Any other diploid variety with the same blossom date

**TREE TYPE:** type III/IV between Golden Delicious and Granny Smith

# **GROWTH:** average

# **PRODUCTIVITY:**

- Time till first cropping: slow
- Yields: good
- Susceptibility to alternate bearing: low
- Thinning: as difficult as Gala



# CRIMSON CRISP® COOP39 C.O.V.



# SUSCEPTIBILITY / RESISTANCE TO DISEASES :

- Resistant to scab (gen Vf)
- Susceptible to mildew
- Average to low susceptibility to rosy apple aphid

### **FRUIT:**

- Skin: Shiny dark red
- Flesh: Firm and fine
- Taste : Very good balance between sugars and acidity

### **STORAGE:**

- Cold storage: December
- CA storage: March

#### **USES:**

- Suitable for organic orchards
- One of the sweetest scab resistant varieties
- Very important to store the fruit in CA storage for post-Christmas sales

# NOTES:

Non contractual information and photos

www.dalival.com