



Cherry trees

| Cherry | Roméo | Montmorency | Meteor | Northstar | Stella | Lapins | Van | Bing | Rainier | de Virginie |
|-------------|-------|-------------|--------|-----------|--------|--------|-----|------|---------|-------------|
| Roméo | SF | | | | | | | | | |
| Montmorency | | SF | | | | | | | | |
| Meteor | | | SF | | | | | | | |
| Northstar | | | | SF | | | | | | |
| Stella | | | | | SF | | | | | |
| Lapins | | | | | | SF | | | | |
| Van | | | | | | | SF | | | |
| Bing | | | | | | | | X | | |
| Rainier | | | | | | | | | X | |
| de Virginie | | | | | | | | | | SF |

Legend :

| | | | | | | | | | | |
|----|--------------|--|----|------------------------|--|---|--------------|--|--|------------|
| SF | Self-fertile | | SF | Partially self-fertile | | X | Self-sterile | | | Compatible |
|----|--------------|--|----|------------------------|--|---|--------------|--|--|------------|



Apple trees

As a rule, apple trees are self-sterile. It takes two apple trees of different varieties to ensure pollination. Apple trees are compatible within the same type. As all varieties of cultivated apple trees fall under the *Malus domestica* species, they can therefore pollinate each other. We therefore advise you to have 2 apple trees in your yard, or to check if there are any nearby, if you want to be able to harvest apples.



Plum trees

| Plums | Agen | Mont-Royal | Stanley | Italienne | Damas | Mirabelle | Toka | Early Golden |
|--------------|------|------------|---------|-----------|-------|-----------|------|--------------|
| Agen | SF | | | | | | | |
| Mont-Royal | | SF | | | | | | |
| Stanley | | | SF | | | | | |
| Italienne | | | | SF | | | | |
| Damas | | | | | SF | | | |
| Mirabelle | | | | | | SF | | |
| Toka | | | | | | | X | |
| Early Golden | | | | | | | | X |

Legend :

| | | | | | | | | | | |
|----|--------------|--|----|------------------------|--|---|--------------|--|--|------------|
| SF | Self-fertile | | SF | Partially self-fertile | | X | Self-sterile | | | Compatible |
|----|--------------|--|----|------------------------|--|---|--------------|--|--|------------|



Apricot trees

| Apricots | Puget Gold | Harcot |
|------------|------------|--------|
| Puget Gold | SF | |
| Harcot | | SF |

Legend :

| | | | | | | | | | | |
|----|--------------|--|----|------------------------|--|---|--------------|--|--|------------|
| SF | Self-fertile | | SF | Partially self-fertile | | X | Self-sterile | | | Compatible |
|----|--------------|--|----|------------------------|--|---|--------------|--|--|------------|



Peer trees

| Peer | Golden spice | Ure | Early golden | Clapp | Patten | Comice | Summe rcrisp | Bartlett | Bartlett rouge | Anjou | Beauté flamande | Nijisseiki |
|-----------------|--------------|-----|--------------|-------|--------|--------|--------------|----------|----------------|-------|-----------------|------------|
| Golden spice | X | | | | | | | | | | | |
| Ure | | X | | | | | | | | | | |
| Early golden | | | X | | | | | | | | | |
| Clapp | | | | X | | | | | | | | |
| Patten | | | | | X | | | | | | | |
| Comice | | | | | | SF | | | | | | |
| Summercrisp | | | | | | | X | | | | | |
| Bartlett | | | | | | | | X | | | | |
| Bartlett rouge | | | | | | | | | SF | | | |
| Anjou | | | | | | | | | | X | | |
| Beauté flamande | | | | | | | | | | | SF | |
| Nijisseiki | | | | | | | | | | | | SF |

Legend :

| | | | | | | | | | | | | |
|----|--------------|--|----|------------------------|--|---|--------------|--|--|--|--|--|
| SF | Self-fertile | | SF | Partially self-fertile | | X | Self-sterile | | | | | |
|----|--------------|--|----|------------------------|--|---|--------------|--|--|--|--|--|

References

<https://jardinierparesseux.com/2022/03/25/choix-des-pollinisateurs-pour-arbres-fruitiers/>
<https://arbresfruitiers.ca/culture/pollinisation-base-de-donnees/>