



Variety	Rootstock for	HR	IR	Botanical name	Comment	Reg.
Ulisse	Melon, Watermelon, Cucumber	Fom:0,1,2/Fom:0,1,2/Fom:1,2	Vd	<i>C. moschata</i> x <i>C. maxima</i>	Very vigorous plant	Y
Bombo	Watermelon	Fom:0,1,2/Fom:0,1,2/Fom:1,2	Vd	<i>C. moschata</i> x <i>C. maxima</i>	Very vigorous plant	Y
Oceano	Melon, Watermelon, Cucumber	Fom:0,1,2	Fom: 0,1,2/ Fom:1,2/Vd	<i>Cucurbita moschata</i> x <i>C. maxima</i>	Vigorous plant	Y
DG01	Melon, Watermelon	Fom:0,1,2		<i>Lagenaria</i>		Y
TSX-MR12	Melon	Fom: 0,1,2,1.2y/ MNSV	Fom:1.2w	<i>Cucumis melo</i>	Vigorous plant, thick stem.	N
Thunder (TSX-MR13)	Melon	Fom: 0,1,2, 1.2w, 1.2y/ MNSV		<i>Cucumis melo</i>	Better growth in low temperature.	Y
Crio	Eggplant	Fom/ Ma/ Mi/ Mj	Rs/ Vd/ Pi	<i>Solanum torvum</i>		Y
Caddy NO.1	Tomato	TMV 0,1,2 /RS/ Fol 0,1,2	PI/Mi	<i>Solanum lycopersicum</i>	Intraspecific rootstock for tomato	Y

HR: High Resistance, IR: Intermediate Resistance

Fom: *Fusarium oxysporum* f.sp. *melongenae* (Fusarium wilt), Fon: *Fusarium oxysporum* f.sp. *niveum* (Fusarium wilt), Mz: *Meloidogyne arenaria*, Mi: *M. incognita*, Mj: *M. javanica* (Root-knot nematode), MNSV: *Melon necrotic spot virus*, Pi: *Pyrenochaeta lycopersici* (Corky root rot), Rs: *Ralstonia solanacearum* (Bacterial wilt), Vd: *Verticillium dahliae* (Verticillium wilt)