

- Comments by E. A. Kerr*
- 370074 - *L. esculentum* V6719. Breeding No.: J 3-6B. G 34 x (Longred x Pritchard) sp+ u+, mid-season, size 2.3 inches, Vit C 48, smooth, cracks. *NC7 1971 From ApC p 30-32*
- 370075 - *L. esculentum* V6720. Breeding No.: J 4-1. G 34 x Pusa Red Plum, sp+ u+, early, size 1.1 inches, Vit C 70, smooth, firm, crack resistant, slightly musty flavor.
- 370076 - *L. esculentum* V6722. Breeding No.: K 22-7. H 4 line x Glamour, sp+ u hp, late midseason, size 1.7 inches, Vit C 80, smooth, firm, cracks.
- 370077 - *L. esculentum* V6725. Breeding No.: M 47-2. Kc 311 - D 2 x (F28 line x Red Currant 1796), sp u+ I Ve, midseason, size 2.2 inches, Vit C 55, smooth, fairly firm, cracks.
- 370078 - *L. esculentum* V6726. Breeding No.: M 48-2. Kc 311 - D 2 x (F 28 line x Red Currant 1796), sp u+, segregating I and Ve, early, size 1.4 inches, Vit C 78, smooth, firm, crack resistant, productive.
- 370079 - *L. esculentum* V6727. Breeding No.: M 67-2. H 4 line x [(Longred x Pritchard) x PI 223306], sp+ u+ hp, midseason, size 2.6 inches, Vit C 54, smooth, fairly firm, cracks somewhat.
- 370080 - *L. esculentum* - 'Sub-Arctic Delight'. Very early. Seed traces to Beaverlodge 48-17-1221.
- 370081 - *L. esculentum* - 'Crimson Sprinter'. Seed received from A. E. Kerr, Vineland Station, Ontario, but the seed originally came from Prof. T. O. Graham, University of Guelph.
- 370082 - *L. esculentum* - 'Bay State'. Cf 2 - Resistant to leaf mold. *NC7 1971 From ApC p 30-32*
- 370083 - *L. esculentum* - 'Improved Bay State'. Has leaf mold resistance.
- 370084 - *L. esculentum* - 'Waltham Moldproof Forcing'. Cf 4 - Resistant to leaf mold.
- 370085 - *L. esculentum* - 'Purdue 135'. Cf 4 - Resistant to leaf mold.
- 370086 - *L. esculentum* - 'Vinequeen'. Cf 2 Cf 4 - Resistant to leaf mold.
- 370087 - *L. esculentum* - 59 R. Cf 1 Cf 3 - Resistant to leaf mold. Originally from Institute of Phytopathological Research, Wageningen, Holland.
- 370088 - *L. esculentum* - 'Farthest North'. sp - determinate growth habit, very early.
- 370089 - *L. esculentum* - 'Rideau'. u, sp -- early.
- 370090 - *L. esculentum* - 'New Hampshire #50'. u, sp -- early and high ascorbic acid.
- 370091 - *L. esculentum* - 'Vision'. Vision (Parentage Campbell 1327 x Coldset) is an early bush-type tomato maturing in Veecrop season but with much greater firmness. It is quite satisfactory for bulk-handling. Compared with Heinz 1350 it is earlier, firmer, more crack resistant, has better flavor and better cold-setting ability. Foliage is light but adequate under most conditions. Processing quality for both whole pack and strained products has been satisfactory.
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