Lyco. species

Tomato introductions were evaluated for their reaction to ozone. They were classified as "Tolerant", "Intermediate" and "Sensitive" in their reaction to ozone. Only the tolerant and intermediate lines are listed below:

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Tolerant

203229 - L. esculentum - Australia - 'Manzana'
247089 - L. esculentum - Australia
304234 - L. esculentum - US, New York
309915 - L. esculentum - Guatemala

Intermediate

109113 - L. esculentum - Turkey
126431 - L. peruvianum - Peru
126434 - L. glandulosum - Peru
126441 - L. peruvianum - Peru
126443 - L. glandulosum - Peru
127830 - L. peruvianum var dentatum - Peru
128648 - L. peruvianum var dentatum - Chile
129149 - L. peruvianum - Ecuador
129152 - L. peruvianum - Ecuador
134417 - L. hirsutum f. glabratum - Ecuador
134418 - L. hirsutum f. glabratum - Ecuador
167103 - L. esculentum - Turkey

Intermediate

199381 - L. hirsutum f. glabratum - Peru
251306 - L. peruvianum - Peru
288069 - L. esculentum - Great Britain

---Gentile, A. G., W. A. Feder, R. E. Young, and Z. Santner, 1971. Susceptibility of Lycopersicon spp. to ozone injury. J. Amer. Soc. Hort. Sci. 96(1):94-96.