



resista[®] ULMUS REBONA



ULMUS 'Rebona' is a hybrid of ULMUS japonica x ULMUS pumila bred by Prof. Smalley and Prof. Guries, Madison University, Wisconsin / USA. It is a sibling to ULMUS 'New Horizon'.

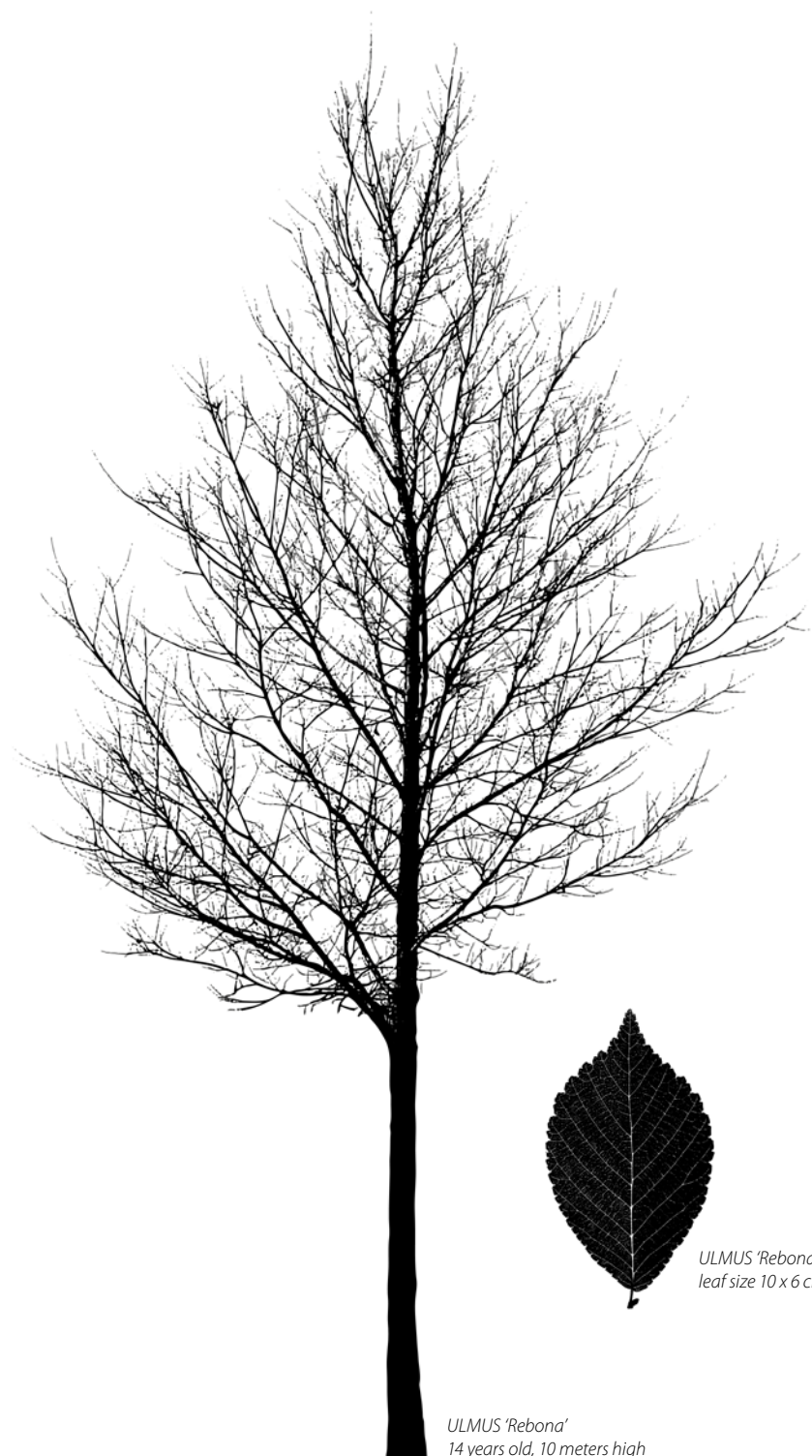
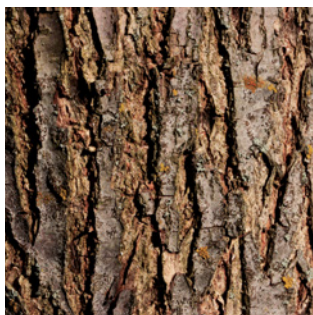
'Rebona' is a fast-growing middle-high to high elm with an erect leader often through to the top; the crown is egg-shaped and compact, similar to 'New Horizon', but the leaves are a little darker and smaller.

Very tolerant to soil and water supply this variety shows excellent resistance to wind and adverse temperature conditions after the roots are well established; ideal are sunny locations and pH between 5.0 and 7.0; tolerant to flooding, even for several weeks; since the salt tolerance is good, 'Rebona' could be planted near the seashore.

ADVANTAGES

Very high resistance against Dutch Elm Disease (*Ophiostoma novo-ulmi*) proven by regular testing confirmed by official institutions since 1979; high tolerance against *Verticillium*. Very vital and robust variety by all aspects.

Protected by plant breeder's rights in the E.U. since 19.10.1998.



ULMUS 'Rebona'
leaf size 10 x 6 cm

ULMUS 'Rebona'
14 years old, 10 meters high



ULMUS 'Rebona'
Koemarkt, Pumerend, Netherlands





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