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2,39

1928-1929

LIST OF SEEDS OFFERED BY T. D. HATFIELD HUNNEWELL ESTATE WELLESLEY, MASS.

Note: Only evergreen Rhododendrons will be called Rhododendrons; deciduous kinds will be called Azaleas.

I should appreciate it a favor, if patrons would have their orders in before the first of January 1929.

just

Azalea Louisa Hunnewell, orange yellow	\$.30	per 1000 seeds
" calendulacea x Arborescens, white fls.	.50	" " "
" rosea, fragrant	.30	" " "
" obtusum Wild Kurume, blue fls.	.50	" " "
" " Hybrids, pink and white	.50	" " "
" " Kaemferi, orange red	.30	" " "
" " " hybrids, large orange	.50	" " "
" " Vaseyi, pink flowers, early	.30	" " "
" Schlippenbachii, early, flowers pink tinted	1.00	" " "
" Dahurica, very early, blue-purple flowers	.50	" " "
" Mucronulata, early, purple flowers	.30	" " "
" Poukanense, very early, blue, almost evergreen	.50	" " "
" Ghent hybrids, orange and red shades	.30	" " "
Acer pictum Japanese, good street tree	.50	" " "
Berberis aggregata pratti, pink fruits	1.00	per 1000 fruits
" amurensis, large orange fruits	1.00	" " "
" emarginata, crimson fruits	1.00	" " "
" thunbergi, red fruit	.30	" " "
Clethra alnifolia, spikes of white flowers	.30	per 1000 seeds
Calluna vulgaris, Heather	.50	" " "
Caragana arborescens, yellow flowers	.50	" " "
Cornus kousa, white flowers	1.00	" " "
Cotoneaster horizontalis, crimson fruits	.30	per 1000 fruits
" " perpusilla, crimson fruits	.50	" " "
" dielsiana, crimson fruits	.50	" " "
" racemiflora soongarica, handsome large red fruits	1.00	" " "
" nitens, chocolate colored fruits	.50	" " "
" bullata, vermillion fruit, graceful habit	1.00	" " "
" acutifolia villousa, used for hedges	.50	" " "
" divaricata, oval, red fruits	.50	" " "
" moupinensis, hedge variety	.50	" " "

Cotoneaster Francheti, red fruits	.50	per 1000 fruits
“ “ cinerescens, very hardy	.50	“ “ “
Crataegus cordata, Washington thorn	.50	“ “ “
“ Fontanensiana, pink fruits	.50	“ “ “
Collutea meadia, deep orange flowers	.30	per 1000 seeds
Delphinium, select Larkspurs	.30	“ “ “
Deutzia scabra, “Pride of Rochester”	.50	“ “ “
Dictamnus fraxinella, “Gas Plant”	.50	“ “ “
Enkianthus campanulatus, drooping panicles of pink bells	.30	“ “ “
Hydrangea petiolaris, Climbing Hydrangeas	.30	“ “ “
Juniperus sphaerica (Fortunei)		
“ chinensis	.50	“ “ “
Kalmia latifolia, Mountain Laurel	.30	“ “ “
(fine for naturalizing)		
Lilium regale, Chinese Royal Lily	.50	“ “ “
“ superbum, American Turk's Cap	1.00	“ “ “
Leucothoe catesbaei, drooping white bells	.30	“ “ “
“ racemosa, summer bells	.30	“ “ “
Lonicera Maacki, summer blooming, the best white	.50	“ “ “
“ “ podocarpa, late blooming, a giant	.50	“ “ “
“ Morrowi, greenish yellow fls., good habit	.50	“ “ “
“ bella, good habit, deep pink flowers	.50	“ “ “
“ tartarica, light pink flowers	.50	“ “ “
“ “ yellow fruited	.50	“ “ “
“ demissa, graceful habit, crimson flowers	.50	“ “ “
“ Korolkowi, handsome flowers and fruit	1.00	“ “ “
Ligustrum ibota, a good hardy hedge plant	.30	per 1000 fruits
Lychnis viscaria, delicate pink fld. herbaceous plant	.30	per 1000 seeds
Larix leptolepis, Japanese Larch	.30	“ “ “
Malus Sieboldi, v arborescens	.50	“ “ “
“ Arnoldiana	.50	“ “ “
Physocarpus bracteatus, white flowers	.50	“ “ “
Prunus padus, European Bird Cherry	.50	“ “ “
Pettaria ramentacea, resembles an upright blooming Laburnum	1.00	“ “ “
Rosa Hugonis, yellow	1.00	“ “ “
“ spinosissima, Scotch Rose, white flowers	.50	“ “ “
“ “ altaica, large white flowers	1.00	“ “ “
“ helenae, multiflora type, tinted flowers	.50	per 1000 fruits
Rhododendron carolinianum	.30	“ “ “
“ “ album, comes true	.50	“ “ “
“ davidsonianum, pink, for greenhouse work	.50	“ “ “
“ Glenni, white, very early	.50	“ “ “
“ micranthum, small white fls., very hardy	.30	“ “ “
“ maximum, fine for naturalizing	.20	“ “ “

Rhododendron maximum roseum, pink, come true	.30	per 1000 seeds	
“ “ Wellesleyanum	.30	“ “ “	
“ delicatissimum, late white	.30	“ “ “	
“ catawbenese, mixed hybrids	.20	“ “ “	
“ “ album, best white	.30	“ “ “	
“ album elegans	.30	“ “ “	
“ “ grandiflorum	.30	“ “ “	
“ roseum elegans	.30	“ “ “	
“ Boule de Neige, early white	.30	“ “ “	
“ Parsons Gloriosa, white	.30	“ “ “	
“ Princess Victoria, purple	.30	“ “ “	
“ James Bateman, pink	.30	“ “ “	
“ Henrietta Sargent, rosy pink	.30	“ “ “	
“ Mrs. C. S. Sargent, bright pink	.30	“ “ “	
“ Minnie, white	.30	“ “ “	
“ Lady Armstrong, light pink	.30	“ “ “	
“ Lady Rolle, white, brown spotted	.50	“ “ “	
“ Mrs. Milner, bright red	.30	“ “ “	
“ Charles Dickens, crimson	.30	“ “ “	
“ E. S. Rand, red	.30	“ “ “	
“ Kettledrum, red	.30	“ “ “	
“ Rosabel, pink	.30	“ “ “	
“ H. Winthrop, Sargent red	.30	“ “ “	
“ Everestianum, light lavender blue	.20	“ “ “	
“ Caractacus, deep lavender	.30	“ “ “	
“ Marquis of Waterford, best late red	.50	“ “ “	
Senecio clivorum, very large orange yellow flowers	.50	“ “ “	
Stokes cycanea, pink flowers, midsummer	.50	“ “ “	
Soboria arborea, large white panicles	.30	“ “ “	
Symplocos paniculata, azure blue fruits	.30	per 1000 fruits	
Syringa japonica, Tree Lilac, large white flowers	.50	per 1000 seeds	
“ pubescens, blue flowers—a species	.50	“ “ “	
Spirea trichocarpa, finest midsummer white flower- ed species	.50	“ “ “	
“ Henryi, white	.50	“ “ “	
“ Veitchii, late white, very tall growing	.50	“ “ “	
Styrax japonica, Japanese Snowball	.50	“ “ “	
Taxus media, (T. cuspidata x baccata)	1.50	per 1000 fruits	
“ cuspidata	1.00	“ “ “	
“ brevifolia	1.00	“ “ “	
Viburnum bithuiense, has been sold for Carlessi	.50	“ “ “	
“ rhytidiophyllum, handsome foliage, ever- green and hardy south of Philadelphia	1.00	“ “ “	
“ tomentosum, handsome white	.50	“ “ “	
“ dilatatum, handsome red fruit	.30	“ “ “	
“ “ yellow fruited, showy, distinct	.50	“ “ “	
“ Sieboldi, large panicles of white flowers	.50	“ “ “	

INSTRUCTIONS FOR SOWING SEEDS

Berried seeds and bony seeds may take two years to germinate, though a few may come up the first year. They should not be thrown away until after that time is past.

Rhododendrons, and others of this family are best sown on a compost of half peat, loam, and some sand,—all sifted finely,—the surface made quite firm. A good sprinkling of sphagnum moss, which has been dried and sifted, should be scattered on the surface, enough to cover it completely; then watered with a fine spray,—the seed sown on the surface, and kept moist until germination.

All other fine seeds are better sown in this way, although the proportion of peat may be leaf soil instead. The seeds, also, may be given a light covering of sifted sphagnum. There is seldom damping when sphagnum is used.

THEOPHILUS D. HATFIELD.