

GENERAL LIST, OR COMPENDIUM

OF

**SEEDS, PLANTS,
IMPLEMENTS, &c.**

SOLD BY

W. DRUMMOND & SONS,

STIRLING,

SEEDSMEN AND NURSERYMEN

TO THE STIRLING GENERAL AGRICULTURAL ASSOCIATION, & CONDUCTORS
OF THE STIRLING AGRICULTURAL MUSEUM.

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A GENERAL LIST, &c.

This List not being annual or restricted to one season only, the sums, which are affixed to each article in order to give a general idea of the prices, are to be considered as the average rates, in such as are subject to variation from the seasons or other circumstances. Annual Lists and particular prices will be furnished as required.

AGRICULTURE.

FARM SEEDS.

1. Cereal Grains.

	s.	d.		s.	d.
Wheat, <i>per bushel</i> ,* 6s. to 8	8	0	Pease, " " " " " "	5s.	to 7 0
Mungoswells			Partridge		
Hunter's White			Early Grey Warwick		
Uxbridge			Turnip, <i>per lb.</i> " " "	9d.	to 1 0
Whittington			Red-top Swede		
Blood Red			Improved do. do.		
Hickling, and other approved sorts.			Green-top do.		
Barley, " " " " "	5s.	to 6 0	Green-top Yellow, or Aberdeen Bullock		
English or common two-rowed			Improved do. do.		
Chevalier			Red-top Yellow		
Golden			Dale's Hybrid do.		
Annat, &c.			Gordon's do.		
Oats, " " " " "	4s.	to 5 0	Tankard do.		
Potato			White Globe		
Hopetoun			White Norfolk		
Early Angus			Green-top White		
Cupar Grange			Red-top do.		
Dun			Tankard do. &c.		
White Tartarian			Carrot, " " " " "	2s.	to 2 0
Black Tartarian			Altringham		
Early Cumberland, &c.			Orange		
Rye, " " " " "	5s.	to 6 0	Long Red		
			Field Beet, " " " " "	1s. 6d.	to 2 0
			Common or Mangel		
			Wurtzel		
2. For Green Crops.			Golden, used in the manufacture of sugar and spirits.		
Beans, " " " " "	5s.	to 7 0	Parsnip, " " " " "	1	s.
Scotch			Jersey		
Tick			Large hollow Crown		
Pease, " " " " "	5s.	to 7 0			
Grey Field					

* *Per bushel*, although not expressed, is understood of all the immediately succeeding articles, until *per lb.* occurs, which again is understood in its succession, &c.

	<i>s. d.</i>		<i>s. d.</i>
Potatoes, <i>per bushel</i> , 2s. to 3	0	Clover,	
Bread		Yellow, <i>per lb.</i>	0 4
Calico		Alsike, (<i>Trifolium hybridum</i>), a valuable	
Buff		new species from Sweden.	
Guernsey Kidney		Crimson,	0 6
Bishop's Chamois		The above enumerated Grasses	
Renovated Perthshire		and Clovers may be considered	
Yam, for cattle		as the most valuable for general	
Mangel Wurtzel for do.		purposes of hay or pasture; all	
The above sorts are all very		other sorts occasionally required	
healthy. Bishop's are valuable		may also be had separate.	
new varieties from seed.		Crested Dogstail Grass, for	
Cabbage,		lawns,	1 4
Drumhead, <i>per lb.</i>	2 6	Sweet Vernal do. for pleasure	
Cow or Tree,	5 0	grounds,	3 6
Jersey Kale,	5 0	Poa nemoralis, for growing	
Kohl Rabi,	3 0	under trees,	3 0
Large Red		Florin, for meadows,	2 0
Large Green		Parsley, for sheep pasture,	1 0
Rape,	0 6	Yarrow, for do.	3 0
Rough-leaved Summer		Rib Grass,	0 7
True Winter		Lucerne,	1 3
3. For Herbage and Forage.		Sainfoin,	0 4
Ryegrass,		Tares, <i>per bushel</i> ,	8 0
Annual, <i>per bushel</i> ,		Scotch,	
2s. 6d. to 3	0	English,	
Perennial, -- -- 3s. to 5	0	Succory, <i>per lb.</i>	3 0
Pacey's do. -- -- 8s. to 10	0	Whin,	1 6
Whitworth's do. 8s. to 10	0	Grass Seeds, assorted and	
Italian, -- -- 10s. to 15	0	mixed, viz.	
Improved Italian from		For alternate husbandry, <i>per</i>	
a selected plant.		<i>imperial acre</i> , -- 12s to 16	0
Timothy grass, <i>per lb.</i>	1 0	For permanent pasture, 30s.	
Cocksfoot, -- -- -- 0	8	to -- -- -- -- 40	0
Meadow Foxtail, 1s. 6d. to 2	0	For Lawns, -- -- 40s. to 60	0
Meadow Fescue, -- 1s. to 1	3	Named plants, of the various	
Hard do: -- -- 1s. to 1	3	grasses, for collections,	0 6
Meadow Grass, of sorts, 1s. to 1	6	Linseed, <i>per bushel</i> ,	15 0
Clover,		Hemp, -- -- -- -- 10	0
Red, -- -- -- 8d. to 1	0	Buckwheat, -- -- -- -- 7	6
Red Perennial or Cow			
Grass, -- -- -- 1s. to 1	3		
White, -- -- -- 8d. to 1	0		

Miscellaneous Articles.

	<i>s. d.</i>		<i>s. d.</i>
Linseed, for feeding, <i>per</i>		Bone Dust, (small ground),	
<i>bushel</i> ,	12 0	<i>per bushel</i> ,	3 6
Linseed oil cake, for do. <i>per</i>		Do. Drill, (large ground,)	2 6
<i>cwt.</i>	12 0	Animalized Carbon,	5 0
Rape Cake, for do. or for		Rock Salt, -- -- -- -- 1	6
manure, -- -- -- 7	0		

IMPLEMENTS AND MACHINES,

1. For Operations on the Soil.

	£.	s.	d.
Ploughs, Iron Swing, Ferguson's, Wilkie's, Grey's, and from other approved makers	80s.	to	5 0 0
Ploughs, Subsoil, of sizes from 200 to 400 lbs.	100s.	to	8 10 0
This implement, invented by Mr Smith of Deanston, for the purpose of breaking up, without bringing to the surface, the subsoil, is now extensively used, and attended with the most beneficial effects. An assortment of the different sizes, prepared under the auspices of the inventor, is at all times on sale at the Repository.			
Plough, Deep Furrow or Trench, wooden, on the model of the one used by Mr Smith, for turning up and mixing the soil to the full depth, which had, in the preceding rotation, been penetrated by the subsoil plough,	80s.	to	5 0 0
Do. Iron, of sorts,	140s.	to	8 10 0
Harrows, Rhomboidal and others, of the most approved construction,	40s.	to	2 10 0
Rollers, cast iron, of sorts,	160s.	to	12 0 0
Finlayson's Improved Harrow or Grubber, of sizes,	130s.	to	8 0 0
Kirkwood's Grubber, of sizes,	200s.	to	12 0 0
These Grubbers are very effective in the working of fallows, and in extirpating root weeds, and in many places may be substituted for the plough with a great saving of Labour.			
Drill Hoes, of the most approved construction,	30s.	to	2 0 0
Diamond Drill Harrow, very effective,	2	10	0
Double Mould-board Plough,	5	0	0
Double Mould-board Plough, furnished with coulters for paring and hoeing,	120s.	to	7 0 0
Spades, of sorts for ditching, &c.,	0	4	0
Lime Shovels, of sorts,	0	4	0
Hand Hoes, of sorts with handles,	1s. 6d.	to	0 2 0
Dung Forks, with do.,	3s.	to	0 4 0
Pick Axes and Mattocks, with do.,	5s.	to	0 6 0
Spade and Fork Handles,	1s.	to	0 1 6

2. For Draining.

First, or Surface Spade for Drains,	0	4	0
Second, or Narrow do. for do.,	0	4	9
Third, or Narrowest do., used only for Wedge Draining,	0	4	0
Scoops, for cleaning out the bottoms of Drains,	4s.	to	0 5 0
Pick, used where stones abound,	0	5	6
Set for the small stone Drain, (1st and 2d Spades and a Scoop,)	0	14	0
Do. for do., where a Pick is required, (1st and 2d Spades and a Scoop, with a Pick and large Scoop for throwing out the loosened earth,)	1	4	0
Do. for the Tile Drain, (1st and 2d Spades and a flat Scoop,)	0	14	0
Do. for the Wedge Drain, (1st, 2d, and 3d Spades and a narrow Scoop,)	0	16	0
Sharp Shovel, for separating the earth and rubbish from the small stones in filling the Drain,	0	6	6

	£.	s.	d.
Harp Machine, mounted on 3 wheels, used for the same purpose as the Harp Shovel, " " " " " " " " " " " " 100s. to	6	0	0
Spade, for cutting Drain Tiles of Peat, " " " " " " " " " " " " "	0	8	0
Drainers Clogs, 4s. to " " " " " " " " " " " " "	0	6	0

3. For Sowing.

Broad Cast Sowing Machine, for grain and grass seeds, drawn by one horse, sows about 2½ acres per day, " " " " " " " " " " " " "	12	0	0
Drill Sowing Machines, for 2 drills, " " " " " " " " " " " " "	5	0	0
Do. do., for 3 drills, " " " " " " " " " " " " "	6	0	0
Do. do., for 5 drills, " " " " " " " " " " " " "	10	10	0
Do. do., for beans, 2 drills, " " " " " " " " " " " " "	5	0	0
Do. do. do., 1 drill, " " " " " " " " " " " " "	1	10	0
Turnip Drill Sowing Machines, for 2 drills, 150s. to " " " " " " " " " " " " "	9	0	0
Do. do. do., for 1 drill 40s. to " " " " " " " " " " " " "	2	10	0
Turnip Hand-Sower " " " " " " " " " " " " "	0	2	6
Sowing Baskets of sorts, for one or more hands " " " " " " " " " " " " "	0	4	6
Corn Skeps or Straw Baskets, for carrying Corn " " " " " " " " " " " " "	0	2	6

4. For Reaping and Gathering the Crop.

Smith's Reaping Machine—acts with revolving cutters; propelled by 2 horses; cuts down from 8 to 10 imperial acres per day. From the simplicity of construction of this machine, and the excellence of its work, under ordinary favourable circumstances, it is likely to come into general use so soon as better cultivation shall banish the convex ridges and rough uneven surface, which still so frequently occur. " " " " " " " " " " " " "	50	0	0
Bell's Reaping Machine—cast-iron frame; acts on the clipping principle; cuts from 8 to 10 imperial acres per day; propelled by 2 horses. Has been a good deal employed in the Fife and Dundee districts, where it is much approved, and found very profitable, " " " " " " " " " " " " "	45	0	0
Drummond's Reaping Scythe, iron-handled. One man with this Scythe, will cut down from 1½ to 2 imperial acres per day. The corn may be cut out from the standing crop when not very much lodged, otherwise cutting in is better, though some prefer cutting in at all times. When the rake is taken off, it is equally adapted for hay cutting. From the very satisfactory accounts which have been received, and which may be seen at the Museum, from various districts, where this Reaping Scythe was extensively used last season, it may with full confidence be recommended to the attention of Agriculturists. " " " " " " " " " " " " "	0	13	0
Scythe Hooks of sorts, " " " " " " " " " " " " "	1s.	to	0 1 9
Teethed Sickles of sorts, " " " " " " " " " " " " "	6d.	to	0 0 8
Harvest Gloves, (per pair) " " " " " " " " " " " " "	8d.	to	0 1 0
Scythe Blades patent, and labelled, " " " " " " " " " " " " "	3s. 6d.	to	0 4 6
Scythe Handles or Sneds, wooden, " " " " " " " " " " " " "	1s. 6d.	to	0 2 6
Do, iron, " " " " " " " " " " " " "	3s. 6d.	to	0 5 0
Scythe Stones and Streaks, " " " " " " " " " " " " "	3d.	to	0 0 6
Sheep Shears, " " " " " " " " " " " " "	0	3	0

	£. s. d.
American Hay or Stubble Rake, with long straight wooden teeth, drawn by one horse, very effective, .. .	40s. to 2 10 0
Stubble Rake, with curved iron teeth, drawn by 1 horse, is much approved in East Lothian and Berwickshire, 70s. to 4 .. .	0 0 0
Do. do. with curved iron teeth, drawn by the hand, .. .	15s. to 1 3 0
Hand Hay Rakes, .. .	1s. to 0 1 6
Hay Forks, .. .	2s. to 0 3 6
Potato Forks, .. .	1s. 8d. to 0 2 0
Split Baskets, for carrying potatoes, very durable, .. .	0 1 6

5. Implements of the Barn.

Thrashing Machines for 2 to 6 horses. The machinery of these are not kept on hand, but are furnished to order, from the best makers, .. .	£40 to 80 0 0
Flails, .. .	0 2 6
Winnowing Machines or Fanners, with a Set of Riddles and Sieves, .. .	160s. to 9 9 0
Do. do. of various sorts and sizes, .. .	80s. to 7 0 0
Riddles and Sieves, wooden, .. .	2s. 6d. to 0 3 0
Do. Do. of iron wire, .. .	3s. to 0 4 0
Barley Hummeller, for attaching to a thrashing machine, .. .	5 0 0
Do. do. for the hand, .. .	0 6 0
Imperial Measures for grain, full set, .. .	0 18 0
Do. Bushel Measure, .. .	0 12 0
Corn Sacks or Bags for 4 or 6 bushels, .. .	1s 9d. to 0 2 6
Cloth for do. per yard, .. .	7½d. to 0 0 9
Hemp Ropes, .. . per lb. 5d. to 0 0 8	
Truck or Barrow for carrying sacks of grain, .. .	1 0 0
Weighing Machine for do. weighs from 1 to 10 cwt. .. .	8 8 0
Muirhead's do., 1 lb. to 5 cwt. .. .	2 10 0
Gart Steelyard, for do. .. .	70s. to 5 10 0
Gart Steelyard for cart loads, &c. .. .	280s. to 16 16 0

These Steelyards, invented by Mr Davidson, Edinburgh, are considered of great value from their minute accuracy and portability, as they can be easily moved about wherever wanted.

Weighing Implements, of various construction, for weighing from 1 lb. to 200 lbs. .. .	10s. to 11 0 0
Machines for twisting straw ropes—twisting 3 at a time, and saving the labour of two people, .. .	20s. to 1 5 0
Straw Rope Twister, of iron, .. .	0 2 0
Stack Pillars, of cast metal, .. .	3s. to 0 4 0
Wooden Shovels, for granaries, .. .	2s. to 0 5 0
Sparred Potato Shovels for turning or filling up potatoes, allowing any earth or rubbish to escape, .. .	0 4 6

6. For Preparing the Food of Horses and Cattle.

Straw and Hay Cutting Machines, of sorts, .. .	120s. to 8 10 0
Wrought by a man and boy; cuts into lengths of about half an inch, from 1 to 1½ cwt. in an hour; the cut straw or hay is given mixed with oats, and is considered to effect a saving of about 30 per cent. of the consumpt incurred by the old system.	
Straw Cutting Knife for working in a trough, .. .	30s. to 2 0 0

	<i>l. s. d.</i>
Corn Bruisera. Wrought by one man, bruises 4 bushels in an hour, effects a saving of about 25 per cent.,	160s. to 9 0 0
Turnip and Potato Slicers, of sorts,	60s. to 7 0 0
Turnip Cutting Spade, quarters the root with one stroke,	0 10 0
Hay Knives, of sorts,	2s. 6d. to 0 3 0
Potato Washing Machines,	60s. to 4 0 0
Potato Washing Basket,	0 4 0
Steaming Apparatus, for steaming the food of horses,	200s. to 12 0 0

7. *Utensils of the Dairy.*

Milk Pails,	1s. 6d. to 0 2 0
Milk Sieves of hair or wire,	10d. to 0 1 6
Do. do. of perforated zinc,	3s. to 0 4 6
Milk Coolers of Wood and Tin	2s. 6d. to 0 4 0
Do. do. of zinc	3s. to 0 4 6
Zinc Apparatus for increasing the butter in churning 11 per cent.	15s. to 1 5 0
Plunge Churns, of sizes,	10s. to 0 18 0
Oval Churn, sizes from 5 to 30 gallons, is now much approved of as by far the best for a dairy of one to 10 cows, and is remarkably easy wrought	22s. to 2 5 0
American Churn for a dairy of 10 to 20 cows. Turned by a dog walking leisurely on an inclined plane, is found very efficient and economical,	120s. to 7 0 0
Cheese Knives as used in Ayrshire,	8s. to 0 12 0
Curd Breaking Machine, for breaking the curd of skim milk cheeses,	1 5 0
Chessarts, or Cheese Moulds,	2s. 6d. to 0 4 0
Cheese Press, wrought by a screw,	0 18 0
Ayrshire Cheese Press, much approved of for giving a continued equable pressure,	40s. to 2 10 0
Thermometers,	4s. to 0 5 0

8. *Miscellaneous.*

Cattle Stomach Pump,	3 3 0
Steel Probes, used for cattle hoven at the stall,	0 3 0
Injecting Instrument for cattle,	0 5 0
Probang or Turnip Rammer, the most improved,	6 7 0
Spring Phleme, of safe and easy operation,	10s. to 0 12 0
Rings for leading bulls, &c.	4s. to 0 6 0
Wire Gauze Lanterns, very safe in the stable or barn, and economical,	5s. to 0 7 0
Measuring Cbins,	0 11 6
Do. Tapes,	4s. 6d. to 0 6 0
Do. do. new self-acting,	6s. to 0 10 0
Dynamometer for measuring the force exerted in drawing the plough, &c.	2 2 0
Corn Balance, for giving the weight per bushel from a grain sample.	2 2 0
Paling Nails (per 1000)	0 5 0
Paling Mallets, of sorts,	8s. to 0 10 0
Greig's Vermin Traps, of sizes,	3s. 6d. to 0 4 6
Mole Traps, of sorts,	1s. to 0 2 0

	£.	s.	d.
Sawing Machine, for cross-cutting logs of fire-wood, &c., easy to work, and saves the labour of one man,	30s.	1	15 0
Road Scraping Machine, very useful on public roads,	3	15	0
Bar and Chain for binding cattle at the stall,	0	4	6

HORTICULTURE AND ARBORICULTURE.

GARDEN AND FOREST IMPLEMENTS AND UTENSILS.

1. For operations on the soil		s.	d.
Digging Spade, .. 3s. 6d. to	4 6	Budding's Mowing Machine	
Flower do., 2s. to	3 6	for short grass,	180 0
Shovels, 3s. 6d. to	4 6	Scythe Blades for short	
Rakes, 1s. to	3 0	grass, 3s. 6d. to	4 0
Murray's Drill Rake, wood-		— Handles, wooden,	
en, draws from 3 to 9		— 1s. 6d. to	2 6
drills, by shifting teeth,	4 6	— Do. iron, 3s. 6d. to	4 6
Do. of iron, 10 0		— Stones and Streaks,	
Lawn Rakes, 8 6		— 3d. to	0 6
Garden Reels, 2 6		Grass Edging Shears, 7s. to	9 0
Lines for do. 1s. to	1 6	Nail Hammers, of sorts,	
Dibbles, of sorts, .. 1s. to	2 0 1s. 3d. to	1 6
Hoes, Dutch or Thrust, 1s. to	2 0	Nail Bags,	3 0
Do. Draw, 6d. to	1 6	Nails for Walls, per 1000,	6 0
Do. Lord Vernon's 4 0		Nails for Walls, cast iron,	
Weeding Trowels, .. 1s. to	1 3	per 1000,	3 0
Transplanting do. .. 1s. to	1 6	Rope Yarn, per lb.	0 6
Bulb Lifters, 1 6		Cloth Roods, per lb.	1 0
Weed Hooks, 1 0			
Dock Spades, 3 6		3. Miscellaneous.	
Forest Planting Spades, 3s. to	4 0	Wheelbarrows, sorts, 18s. to	24 0
— Planters of sorts, 2s. to	3 0	Garden Engine for watering,	
	 120s. to	140 0
		Scott's Patent Garden Pump,	
		very superior and effec-	
		tive,	50 0
		Wooden Dutch Pump, 6s. to	7 0
		Syringes and Squirts,	20 0
		Fumigating Bellows,	25 0
		Sulphur Puffs, 5s. to	7 0
		Flower Pots, 3 to 6 inches	
		diameter, per dozen, 8d. to	1 8
		Do. do. 6 to 9 inches do. per	
		dozen, 2s. 6d. to	4 0
		Do. do. ornamental, each	
	 3s. to	6 0
		Vases, of sorts, .. 10s. to	20 0
		Flower Root Glasses, 1s. to	1 6
		Bell Glasses, 1s. 6d. to	2 0
		Hand-Glass Frames, glazed,	
	 10s. to	12 0

2. For Pruning and Trimming.

Pruning Knives, of sorts,	
.. .. 1s. 6d. to	3 0
Grafting and Budding, do.	2 0
Pruning Scissors, .. 2s. to	3 0
— Saws, 3s. to	6 0
— Chisels, .. 1s. to	1 6
— Hatchets, 1s. 6d. to	3 6
Hedge Bills, of sorts, 3s. to	6 0
— Switchers (Dunsc)	
.. .. 3s. 6d. to	5 0
— Shears, .. 4s. 6d. to	7 6
Scraper for cleaning trees	
from moss, &c.	7 6
Forest Pruners, 10 0	
Pruning and Hedge Gloves,	
per pair, .. 1s. 3d. to	3 0

	<i>s. d.</i>		<i>s. d.</i>
Hand-glass Frames, unglazed, - - - - -	6s. to 8 0	Garden Chairs, cast iron, - - - - -	30s to 50 0
Sea Kale Pots, - - - - -	1s. 6d. to 2 0	Portable seats, of sorts, - - - - -	3s. 6d. to 6 0
Mats for Hotbeds, &c. - - - - -	1 3	Horticultural Tool Chest, complete, - - - - -	63 0
Thermometers, - - - - -	4s. to 7 0		

GARDEN SEEDS.

1. Leguminous		<i>s. d.</i>	Cabbage.		<i>s. d.</i>
Pears, Early Racehorse, <i>per lb.</i>	0 6		Common Early York,	0 4	
Do. May, - - - - -	0 5		Large do. do., - - - - -	0 6	
Do. Warwick, - - - - -	0 5		Peacock's Early, - - - - -	0 6	
Do. Fame, - - - - -	0 5		Sugar Loaf, - - - - -	0 6	
Do. Charlton, - - - - -	0 4		Battersea, - - - - -	0 6	
Do. Bishop's Dwarf, - - - - -	0 6		Drumhead, - - - - -	0 4	
Dwarf Marrow, - - - - -	0 4		Red Dutch, - - - - -	0 6	
Tall Marrow, - - - - -	0 4		Cauliflower, Early and Late,	2 6	
Woodford's Green			Broccoli, Early Purple, - - - - -	1 0	
Do, - - - - -	0 5		Sulphur, - - - - -	1 0	
Knight's Dwarf Do., - - - - -	1 0		White, - - - - -	1 0	
Knight's Tall Do., - - - - -	1 0		Imperial Winter, - - - - -	1 0	
Groom's Superb, - - - - -	1 0		Grange's Early, - - - - -	1 6	
Blue Prussian, - - - - -	0 4		New Dwarf Russian, - - - - -	1 6	
Imperial Dwarf, - - - - -	0 4		Brussels Sprouts, - - - - -	0 6	
Royal Do., - - - - -	0 4		Bayoys, Green Curled, - - - - -	0 4	
and other varieties.			Yellow Do., - - - - -	0 6	
Beans, Early Mazagan, - - - - -	0 6		Globe, - - - - -	0 6	
Do. Lisbon, - - - - -	0 4		Greens, German Curled, - - - - -	0 3	
Do. Longpod, - - - - -	0 4		Red, - - - - -	0 3	
Windsor, &c., - - - - -	0 4		Delaware, - - - - -	0 6	
Kidney Beans, Speckled, of sorts, - - - - -	1 6		4. Esculent Roots.		
White, - - - - -	1 6		Turnip, Early White Dutch,	0 3	
Negro, - - - - -	1 6		Liverpool Yellow,	0 3	
2. All'aceous.			Yellow Dutch, - - - - -	0 3	
Onion, Strasburgh, <i>per oz.</i> , - - - - -	0 4		Yellow Malta, - - - - -	0 4	
Deptford, - - - - -	0 5		Yellow Stone, - - - - -	0 3	
Blood Red, - - - - -	0 6		White Do., - - - - -	0 3	
Globe, - - - - -	0 6		Carrot, Early Horn, - - - - -	0 3	
Tripoli, - - - - -	0 8		Long Red, - - - - -	0 2	
James's Keeping, - - - - -	0 6		Altringham, - - - - -	0 2	
Portugal, - - - - -	0 6		Orange, - - - - -	0 2	
Silver Skinned, - - - - -	0 8		Parsnip, Hollow Crowned,	0 3	
Welsh, &c., - - - - -	0 5		Jersey, - - - - -	0 3	
Leek, Scotch, - - - - -	0 6		Beet, Red, - - - - -	0 4	
Flag, - - - - -	0 6		Red Bath, - - - - -	0 4	
Garlic (roots), <i>per lb.</i> , - - - - -	2 0		Yellow, - - - - -	0 4	
Shallot (do.), - - - - -	2 0		Turnip Rooted, - - - - -	0 4	
3. Brassica or Cabbage Tribe.			White, - - - - -	0 4	
Cabbage, Early Dwarf, <i>per cz.</i>	0 4		Scorzoneria, - - - - -	1 0	
			Salsify, - - - - -	1 0	
			Skirret, - - - - -	1 6	

5. *Sa'ads, &c.*

	<i>s. d.</i>		<i>s. d.</i>
Rudish, Early Frame, ..	0 2	Endive, White Cur'ed, ..	1 0
Early Short Top, ..	0 2	Green Curled, ..	1 0
Salmon, ..	0 2	Batavian, ..	1 0
Scarlet, ..	0 2	Cress, Curled, ..	0 2
Black Spanish, ..	0 2	Hardy Golden, ..	0 6
Red Turnip, ..	0 3	American, ..	0 6
White Do., ..	0 3	Mustard, White, <i>per lb.</i> , ..	1 0
Lettuce, White Cos, ..	1 0	Parsley, Curled, <i>per oz.</i> , ..	0 3
Green Cos, ..	1 0	Triple Curled, ..	0 4
Bath Do., ..	1 0	Spinage, Round, <i>per lb.</i> , ..	1 4
Imperial Do., ..	1 0	Prickly, ..	1 4
Tennis Ball, ..	1 6	New Zealand, <i>per oz.</i>	1 0
Drumhead, ..	1 0	Sea Kale, ..	0 6
Brown Dutch, ..	1 0	Asparagus, ..	0 6
Silesian, &c., ..	1 6	Melon, <i>per dr.</i> , ..	0 6
Celery, Red Solid, ..	1 0	Cucumber, ..	0 4
White Do., ..	1 0	Vegetable Marrow, <i>per oz.</i> , ..	2 6
Large Manchester, ..	1 0	Gourds, ..	2 0

SWEET AND POT HERBS.

	<i>s. d.</i>		<i>s. d.</i>
Basil, <i>per oz.</i> , ..	1 0	Hyssop, ..	1 6
Balm, ..	1 6	Lavender, ..	2 0
Borage, ..	1 6	Marjoram, ..	1 6
Clary, ..	1 0	Marygold, ..	1 6
Fennel, ..	1 0	Rosemary, ..	2 0
Thyme, ..	1 6	Savory, Winter and Summer, ..	1 0
Sage, ..	2 0		

KITCHEN PLANTS AND ROOTS.

	<i>s. d.</i>		<i>s. d.</i>
Cabbage, of sorts, <i>per 100</i> , ..	0 10	Early Potatoes, Ash-leaved	
.. .. 6d. to ..	0 3	round, ..	
Greens, ..	5 0	Ross's Improved, ..	
Cauliflower, .. 2s. 6d. ..	1 0	Fortyfold, ..	
Brocoli, ..	2 6	London, ..	
Asparagus, ..	1 0	Artichokes, Jerusalem, <i>per</i>	
Sea Kale, <i>per doz.</i> ..	4 0	<i>doz.</i> , ..	0 6
Tart Rhubarb, ..	1 6	Common, ..	2 6
Horse Radish, ..	4 0	Mushroom Spawn, <i>per bush.</i>	10 0
Early Potatoes, <i>per bush.</i>	4 0	Sweet and Pot Herbs, <i>per</i>	
.. .. 3s. to ..		<i>dozen</i> , .. 2s. to 3 0	
Ash-leaved Kidney,			

FLOWER SEEDS.

<i>Tender Annuals.</i>		<i>Hardy Annuals.</i>	
	<i>s. d.</i>		<i>s. d.</i>
Amaranthus, <i>per dr.</i> ..	0 6	China Asters, finest sorts, ..	0 2
Balsam, Double, ..	0 6	Chrysanthemum, sorts ..	0 2
Capsicum, of sorts, ..	0 6	Convolvulus, Major, ..	0 2
Cockscomb, ..	0 9	Do. Minor, ..	0 2
Egg Plant, ..	0 9	Clarkia, sorts, ..	0 0
Ice Plant, ..	0 6	Coreopsis elegans, ..	0 3
Sensitive Plant, ..	0 9	Collisia, ..	0 3



		<i>Biennials and Perennials.</i>	
	<i>s. d.</i>		<i>s. d.</i>
Collomia, - - - - -	0 3	Auricula <i>per dr.</i> 1s 6d to	2 6
Gypsophylla elegans, - - - - -	0 3	Campauula, of sorts, - - - - -	0 9
Larkspurs, of sorts, - - - - -	0 2	Carnation, - - - - -	0 6
Lupines <i>per oz.</i> - - - - -	0 4	Escholtzia, of sorts, - - - - -	0 3
Love Lies, Bleeding, - - - - -	0 2	Fraxinella, - - - - -	0 2
Mignonette, <i>per oz.</i> , - - - - -	0 9	French Honeysuckle, - - - - -	0 2
Marygold, fine sorts, - - - - -	0 6	Hollyhocks, fine double, - - - - -	0 2
Nasturtium, of sorts, - - - - -	0 6	Mimulus of sorts, - - - - -	2 6
Nemophylla insignis, <i>per dr.</i> 0 6	0 6	Pansies, fine sorts, - - - - -	1 6
Oenothera, of sorts, <i>per dr.</i> 0 2	0 2	Pinks, - - - - -	0 6
Poppy, - - - - -	0 2	Polyanthus, - - - - -	0 9
Princes Feather, - - - - -	0 2	Snapdragon, - - - - -	0 3
Sweet Peas, <i>per oz.</i> - - - - -	0 4	Sweet William, - - - - -	0 2
Sun Flower, <i>per dr.</i> - - - - -	0 2	Stocks, Brompton, of sorts, 0 3	0 3
Schyzanthus, - - - - -	0 6	Scabious, Sweet, - - - - -	0 3
Ten-week Stock, fine sorts, 0 2	0 2	Wallflower, - - - - -	0 2
Tobacco, &c. - - - - -	0 2	Valerian, - - - - -	0 2
		And many other varieties,	

FLOWER ROOTS.

<i>Bulbous.</i>				<i>s. d.</i>	
	<i>s. d.</i>		<i>s. d.</i>		<i>s. d.</i>
Anemones, named, <i>per doz.</i> 4	0 4	Calceolarias, fine sorts, - - - - -	1 0		
Do. mixed, - - - - -	1 0	Double Cistus, of sorts, - - - - -	0 9		
Ranunculus, named, - - - - -	3 0	Escholtzia, of sorts, - - - - -	0 6		
Do. mixed, - - - - -	1 0	Lupines, - - - - -	0 9		
Tulips, named, - - - - -	9 0	Mimulus, new sorts, - - - - -	0 9		
Do. mixed, - - - - -	3 0	Potentilla, - - - - -	0 9		
Hyacinths, named, - - - - -	9 0	Pansies, 6d to - - - - -	1 0		
Do. mixed, - - - - -	6 0	Peonias, 6d to - - - - -	1 0		
Polyanthus, Narcissus, - - - - -	6 0	Pentstemons, - - - - -	1 0		
Jonquills, double, - - - - -	6 0	Phlox, 6d to - - - - -	1 0		
Lilies, White, - - - - -	6 0	Rocket, Double White, - - - - -	0 9		
Do. Martagon, - - - - -	6 0	Virginian Cowslip, - - - - -	0 6		
Crocus, - - - - -	0 6	Wallflower, double, - - - - -	0 6		
Snow Drop, Double, - - - - -	0 6	Carnations, named, <i>per pair</i> , 2 0	2 0		
		Pinks, named - - - - -	1 0		
		Auricula, named, <i>each</i> - - - - -	2 6		
		Polyanthus, named, <i>each</i> - - - - -	0 9		

*Herbaceous.*Antirrhinum, new striped, *each* 1 0

A select collection of Striped and Self-coloured Dablias—1st assortment, *per doz.* 20s. to 30s. Second do. *per do.* 15s. to 20s.

GREEN-HOUSE PLANTS.

		<i>s. d.</i>		<i>s. d.</i>	
	<i>s. d.</i>		<i>s. d.</i>		<i>s. d.</i>
Pelargoniums, <i>each</i> , - 1s. to 2 0	1s. to 2 0	Salvias, <i>each</i> , - - - - -	1 0		
Fuchsias, - - - - -	1s. to 2 0	Helliotrope, - - - - -	1 0		
Hydrangeas, - - - - -	1 0	Verbena triphylla - - - - -	1 0		
Myrtles, - - - - -	1s. to 2 0	Primula Sinensis, - - - - -	1 0		
Cactus, of sorts, - - - - -	1 6	Acacia armata, - - - - -	1 6		
Chinese Roses, - - - - -	1s. to 2 0	Azalea-Indica, - - - - -	3 0		

SHRUBS.

	each.		each.
	s. d.		s. d.
Arbutus, of sorts,	1 0	Laurel, Common, 1 to 1½	
Arboretæ, American,	0 4	feet, 10s per 100,	0 2
— Chinese,	1 0	— — — 1½ to 2 feet,	
Alaternus, of sorts,	1 0	15s per 100,	0 3
Aucuba Japonica,	1 0	Laurestinus, sorts,	0 4
Andromeda, sorts, 1s to	2 0	Lilac, Common,	0 4
Azalea Pontica,	1 0	— Persian,	0 6
— of sorts, 1s 6d to	9 6	Ledum, of sorts,	1 6
Almond, Double,	2 0	Mazereon,	0 6
Cherry, Double,	1 6	Pyrus Japonica,	0 9
Berberry, Common,	0 4	Rhododendron Ponticum, 6d to	1 0
— Evergreen,	2 6	— maximum,	2 0
Bay, Sweet,	1 0	— of sorts, 1s to	2 6
Box Tree, of sorts,	0 6	Rose, double Ayrshire, of sorts,	0 6
Broom, White, &c.	0 6	— Scotch,	0 6
Clethra, of sorts,	1 0	— Fine sorts named, 6s	
Cedar, Red and White,	0 6	per doz., 6d to	1 0
Cistus, of sorts,	1 0	— mixed, 4s per doz.,	0 6
Cypress, Upright, (in pots)	1 0	— Chinese, blush,	0 6
— Deciduous	1 0	— of sorts, 1s to	2 0
Clematis, of sorts, 6d to	1 0	Ribes sanguineum,	0 6
Daphne, 1s to	2 0	— speciosum,	2 6
Erica of sorts,	0 6	Savin, sorts,	0 6
Guelder Rose, Double	0 6	Snowberry,	0 6
Holly, Striped sorts,	1 0	Spirea, of sorts,	0 4
Honeysuckle, of sorts,	0 4	Syringa,	0 4
Jasmine,	0 6	Sumach,	0 6
Ivy, Irish,	0 3	Thorn, Double,	1 0
Juniper, Swedish,	0 6	— Scarlet,	1 0
Kalmia latifolia,	2 6	Whin, Irish,	0 6
— of sorts, 1s to	1 6	— Double,	0 6
Laurel, Portugal, 1 to 1½		Yew, Common,	0 6
feet, 14s per 100,	0 2	— Irish,	1 6
2 feet, 18s. per 100,	0 3		

FRUIT TREES AND BUSHES.

	s. d.		s. d.
Apples, dwarf and standard,		Gooseberries, per doz. 2s 6d	
9d to	1 0	to	3 0
Pears, do. do. 1s to	1 3	— new sorts, each	
Cherries, do. do. 1s to	1 6	6d to	1 0
Plums, do. do. 1s to	1 6	Currants, of sorts, per doz.	
Peaches, do. and Rider, 2s		2s 6d to	3 0
to	4 0	Raspberries, per doz. 2s to	3 0
Nectarines, do. do. 2s to	4 0	Strawberries, per 100,	1 6
Apricots, do. do. 2s to	4 0		

Trained Trees, Dwarf, 2s 6d to 3s, Rider 3s 6d to 7s 6d.

FOREST TREES.

Seedling.

<i>Pine and Fir Tribe.</i>		<i>Hardwood, &c.</i>	
Per 1000.		Per 1000.	
<i>s. d.</i>		<i>s. d.</i>	
Larch, - - - 2 years,	2 6	Oak, - - - 2 years,	4 6
Scots Fir, - - - - - 1	6	Ash, - - - - -	3 0
Norway Spruce, - - - - 3	0	Elm, - - - - -	4 0
Black American, - - - - 25	0	Plane or Sycamore, - - -	5 0
White do. - - - - - 6	0	Beech, - - - - -	4 0
Silver Fir, - - - - - 6	0	Birch, - - - - -	4 0
Weymouth Pine, - - - - 8	0	Chesnut, Spanish, - - -	12 0
Balm of Gilead, - - - - 6	0	— Horse, - - - - -	10 0

One year seedlings, of the above, are generally $\frac{1}{3}$ to $\frac{1}{4}$ lower in price.

Transplanted.

<i>Pine and Fir Tribe.</i>		<i>Per 1000.</i>	
Per 1000.		<i>s. d.</i>	
Larch, 1½ to 2 feet, - - -	8 0	Beech, 1½ to 2 feet, - - -	20 0
Scotch Fir, 1 foot, - - -	6 0	Elm, do. - - - - -	15 0
Norway Spruce, 1 foot, - - 10	0	Plane, do. - - - - -	15 0
Black American, do. - - -	60 0	Birch, Weeping, do. - - -	25 0
White do. do. - - - - -	15 0	— Common, do. - - -	20 0
Silver Fir, - - - do. - - -	20 0	Alder, do. - - - - -	20 0
Weymouth Pine, do. - - -	20 0	Chesnut, Spanish, do. - -	40 0
Balm of Gilead, do. - - -	20 0	— Horse, do. - - - - -	30 0
Pinaster, do. - - - - -	30 0	Lime, 3 to 4 feet, 12s. per 100	
Pinus Cembra, 6d. each.		Poplar Black Italian, 3 feet,	30 0
— Austriaca, or Black Pine		— Lombardy, do. - - -	30 0
of Austria, 6 to 9 inches,		Hoary, do. - - - - -	100 0
— - - - - - - - - - 25		Ontario, do. - - - - -	50 0
Pinus Montana, 3s. per 100.		Willow, Huntingdon, do.	25 0
— Laricio, 8s. per do.		Walnut, 3 feet per 100,	20 0
		Turkey Oak, do. per do.	10 0
		Scarlet do. do. per do.	20 0
		Purple Beech, do. per do.	80 0
		Mountain Ash, do. per do.	3 0
		Laburnum, 4 feet per do.	8 0
		Norway Maple, do. per do.	8 0

Hardwood, &c.

PLANTS FOR HEDGES.

<i>s. d.</i>		<i>s. d.</i>	
Thorns, 2 and 3 years trans-		Evergreen Privet, 1½ feet, -	2 0
planted, per 1000 - - -	9 0	Sweet Briar, 1½ feet, - - -	2 6
Beech, 1½ feet, - - - - -	15 0	Yew, 1 foot, - - - - -	10 0
Hornbeam, 1½ feet, - - -	20 0	Dwarf Box for edgings, 6d.	
Portugal Laurel, 1 foot per		per yard, 1 yard runs	
100, - - - - -	12 0	about 3 yards of edging.	
Box Tree, 1 foot, - - - -	12 0		
Holly, 1 foot, - - - - -	4 0		

MISCELLANEOUS ARTICLES.

	s.	d.		s.	d.
Canary for birds, <i>per lb.</i>	0	3	Carolina Rice, <i>per lb.</i>	0	5
Hemp, " " " "	0	3	Superior Flour of Mustard,	1	8
Rape, " " " "	0	3	Split Peas, " " " "	0	2
Maw, " " " "	1	0	Whole boiling do. " " " "	0	2
Bird Cages, each 1s. 9d. to	10	0	Caraway, " " " "	0	8
— Glasses, " 10d. to	1	0	Coriander, " " " "	0	5
Pearl and common Barley,			Dried Herbs, <i>per oz.</i>	0	2
<i>per lb.</i> 1½ to " " "	0	2½			

Besides the articles enumerated in this General List, W. D. & SONS supply all other varieties usually required in the respective departments, to which every thing NEW and IMPROVED is added, so soon as it appears or can be procured. In these respects the AGRICULTURAL MUSEUM on their premises affords very great facilities, which it is their assiduous endeavour to avail themselves of, for maintaining at all times an assortment of the most select and valuable description.

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*** Land Stewards, Overseers, Gardeners, Foresters, and Ploughmen, recommended.*

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