



Plant Price List

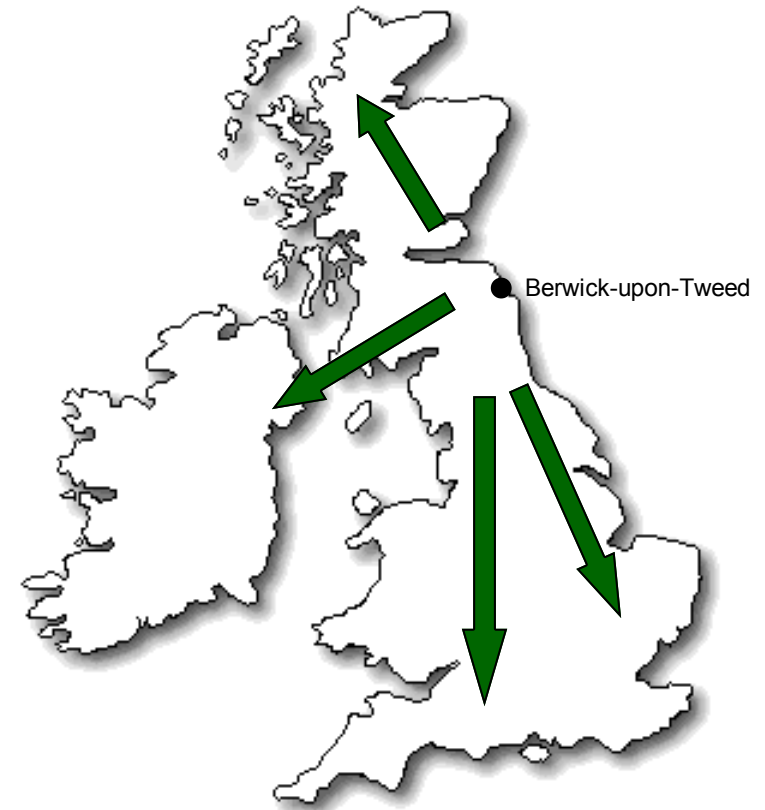
2011-12 Season

Wholesale

For orders of 250 plants or more

Tel: 01289 386755

www.cheviot-trees.co.uk



Nationwide delivery



Give us a call to discuss your requirements

Cheviot Trees Ltd., Newton Brae, Foulden, Berwick upon Tweed. TD15 1UL
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Cell Grown trees offer so many advantages.....

Planting Season - Cells can be planted over a much extended planting season - almost all year round in some situations . This provides flexibility, convenience and more effective establishment in warmer soils and better weather outside of the traditional planting season.

Root System - The roots are contained and protected by compost so the young fibrous roots suffer no drying out or damage. The whole intact fibrous root system is easily planted due to the uniform & tidy shape of the cell.

Storage - Cells can be easily stored outside and in the open prior to planting, and do not require labour intensive heeling in or expensive cold-storage.

Easy handling and planting – their shelf life means no huge rush to plant, and their easily planted root system gives better chance of successful and proper installation into the ground. These features enable inexperienced planters and volunteers to plant successfully.

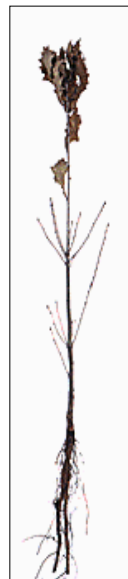
Survival Rate - As the root system of cell grown stock is intact this ensures a high level of successful establishment and virtually eliminates the need of costly beating up.

Cost - Cells can initially be a few pence more to buy than bare-root stock, for certain species. The cost saved by eliminating beating up however is substantial and far outweighs the initial extra pennies in the long run.

Provenance - A wider range of local provenance and UK seed sources is often available from cell grown nurseries.



The roots of cell grown stock are intact, and a full fibrous root system is planted, allowing successful establishment and good survival



The root system of bare-root stock can be damaged during lifting and handling. They can dry out leading to reduced survival when planted.

Many UK seed provenances available—Please enquire

Cell Grown Broadleaves

Latin Name	Common Name	Height in cm's	£'s per 100	£'s per 1,000	
Acer	- campestre	<i>Field Maple</i>	20/40	37	330
			40/60	41	370
	- platanoides	<i>Norway Maple</i>	20/40	37	340
			40/60	41	370
	- pseudoplatanus	<i>Sycamore</i>	20/40	34	300
			40/60	37	340
Aesculus	- hippocastanum	<i>Horse Chestnut</i>	20/40	42	380
			40/60	48	440
Alnus	- cordata	<i>Italian Alder</i>	20/40	37	340
			40/60	42	380
	- glutinosa	<i>Common Alder</i>	20/40	34	300
			40/60	35	310
	- incana	<i>Grey Alder</i>	20/40	37	330
			40/60	42	370
	- rubra	<i>Red Alder</i>	20/40	37	330
			40/60	42	370
Betula	- pendula	<i>Silver Birch</i>	20/40	34	300
			40/60	37	330
	- pubescens	<i>Downy Birch</i>	20/40	34	300
			40/60	37	330
Carpinus	- betulus	<i>Hornbeam</i>	20/40	45	400
			40/60	48	440
Castanea	- sativa	<i>Sweet Chestnut</i>	20/40	45	400
			40/60	48	440
Corylus	- avellana	<i>Hazel</i>	20/40	48	440
			40/60	53	490
Crataegus	- monogyna	<i>Hawthorn</i>	20/40	34	300
			40/60	37	340
Fagus	- sylvatica	<i>Green Beech</i>	15/30	42	380
			40/60	52	480
	- sylvatica purpurea	<i>Copper Beech</i>	15/30	96	900

A full range of container grown & bare-rooted stock available on request

Cell Grown Broadleaves

Latin Name	Common Name	Height in cm's	£'s per 100	£'s per 1,000	
Fraxinus - excelsior	<i>Ash</i>	20/40	36	320	
		40/60	39	350	
Juglans - regia	<i>Common Walnut</i>	15/30	70	580	
		40/60	78	740	
Malus - sylvestris	<i>Crab Apple</i>	20/40	36	320	
		40/60	39	350	
Populus	- alba	<i>White Poplar</i>	40/60	40	360
	- hybrid clones	<i>Hybrid Poplar</i>	40/60	44	400
	- nigra	<i>Black Poplar</i>	20/40	44	400
			40/60	51	470
	- tremula	<i>Aspen</i>	20/40	48	440
		40/60	52	480	
		<i>Aspen (Scot Prov)</i>	40/60	100	850
Prunus	- avium	<i>Wild Cherry</i>	20/40	40	360
			40/60	43	390
		<i>Wild Cherry (Imp)</i>	40/60	75	550
	- cerasifera	<i>Cherry Plum</i>	40/60	38	340
	- padus	<i>Bird Cherry</i>	20/40	40	360
40/60			43	390	
- spinosa	<i>Blackthorn</i>	20/40	40	360	
		40/60	44	400	
Quercus	- ilex	<i>Holm Oak</i>	15/30	60	500
	- petraea	<i>Sessile Oak</i>	20/40	42	380
			40/60	48	440
	- robur	<i>Pedunculate Oak</i>	20/40	40	360
		40/60	46	420	
Salix	- aurita	<i>Eared Willow</i>	20/40	36	320
	- caprea	<i>Goat Willow</i>	20/40	36	320
			40/60	40	360
	- cinerea	<i>Grey Willow</i>	20/40	36	320
		40/60	40	360	

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Latin Name	Common Name	Height in cm's	£'s per 100	£'s per 1,000	
Salix	- fragilis	<i>Crack Willow</i>	40/60	38	340
	- purpurea	<i>Purple Willow</i>	40/60	38	340
	- viminalis	<i>Common Osier</i>	40/60	38	340
Sorbus	- aria	<i>Whitebeam</i>	20/40	40	360
	- aucuparia	<i>Rowan</i>	20/40	38	340
			40/60	40	360
	- intermedia	<i>Swedish Whitebeam</i>	20/40	40	360
Tilia	- torminalis	<i>Wild Service-tree</i>	15/30	50	460
	- cordata	<i>Small Leaved Lime</i>	20/40	42	380
			40/60	48	440
Ulmus	- glabra	<i>Scottish Elm</i>	20/40	44	400

Cell Grown Shrubs

Latin Name	Common Name	Height in cm's	£'s per 100	£'s per 1,000	
Berberis	- darwinii	<i>Evergreen Barberry</i>	10/20	38	340
	- thunbergii	<i>Barberry</i>	15/30	34	300
	- thunbergii atrop	<i>Purple Leaved Barberry</i>	15/30	34	300
Buddleia	- davidii	<i>Butterfly Bush</i>	20/40	36	320
Buxus	- sempervirens	<i>Box</i>	10/20	70	660
Calluna	- vulgaris	<i>Native Wild Heather</i>	10/20	33	260
Cornus	- alba	<i>Red Barked Dogwood</i>	20/40	36	320
	- sanguinea	<i>Common Dogwood</i>	20/40	36	320
Cotoneaster	- horizontalis	<i>Ground Cover Cotoneaster</i>	10/20	34	300
	- lacteus	<i>Evergreen Cotoneaster</i>	20/40	38	340
	- simonsii	<i>Semi E-green Cotoneaster</i>	15/30	36	320
Cytisus	- scoparius	<i>Broom</i>	20/40	32	280

A full range of container grown & bare-rooted stock available on request

Cell Grown Shrubs

Latin Name	Common Name	Height in cm's	£'s per 100	£'s per 1,000	
Eucalyptus	- gunnii	<i>Cider Gum</i>	40/60	78	740
	- nitens	<i>Shining Gum</i>	40/60	78	740
Euonymus	- europeaus	<i>Spindle</i>	20/40	36	320
			40/60	40	360
Ilex	- aquifolium	<i>Holly</i>	15/30	78	740
Ligustrum	- vulgare	<i>Wild Privet</i>	15/30	36	320
Lonicera	- nitida	<i>Evergreen Honeysuckle</i>	20/40	140	1300
Mahonia	- aquifolium	<i>Oregon Grape</i>	10/20	34	300
Prunus	- laurocerasus	<i>Laurel</i>	15/30	54	480
	- lusitanica	<i>Portuguese Laurel</i>	10/20	54	480
Rhamnus	- cathartica	<i>Purging Buckthorn</i>	40/60	36	320
	- frangula	<i>Alder Buckthorn</i>	40/60	36	320
Rosa	- arvensis	<i>Field Rose(white)</i>	20/40	40	360
	- canina	<i>Dog Rose (pink)</i>	20/40	36	320
	- rubiginosa	<i>Sweet Briar Rose (pink)</i>	20/40	36	320
Rosa	- rugosa	<i>Ramanas Rose (pink)</i>	20/40	36	320
	- rugosa alba	<i>Ramanas Rose (white)</i>	20/40	38	340
	- spinosissima	<i>Scotch Rose (white)</i>	15/30	36	320
Rubus	- fruticososa	<i>Bramble</i>	15/30	36	320
Sambucus	- nigra	<i>Elder</i>	15/30	36	320
Symphoricarpos	- albus	<i>Snowberry</i>	15/30	38	340
Ulex	- europeaus	<i>Gorse</i>	15/30	36	320
Viburnum	- lantana	<i>Wayfaring Tree</i>	10/20	46	420
	- opulus	<i>Guelder Rose</i>	15/30	40	360

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Cell Grown Reeds, Grasses and Marginal Plants

Latin Name	Common Name	£'s per 100	£'s per 1,000	
Ammophila	- arenaria	<i>Marram Grass</i>	44	400
Caltha	- palustris	<i>Marsh Marigold</i>	62	580
Carex	- acutiformis	<i>Lesser Pond Sedge</i>	62	580
Filipendula	- ulmaria	<i>Meadow Sweet</i>	62	580
Iris	- pseudacorus	<i>Yellow Flag Iris</i>	54	480
	- sibirica	<i>Siberian Blue Iris</i>	54	480
Juncus	- effusus	<i>Soft Rush</i>	62	580
Lythrum	- salicaria	<i>Purple Loosestrife</i>	62	580
Mentha	- aquatica	<i>Water Mint</i>	62	580
Myosotis	- scorpioides	<i>Water Forget-me-not</i>	62	580
Phalaris	- arundinacea	<i>Reed Canary Grass</i>	62	580
Phragmites	- australis	<i>Common Reed</i>	40	360
Primula	- veris	<i>Cowslip</i>	62	580
	- vulgaris	<i>Wild Primrose</i>	62	580
Ranunculus	- flammula	<i>Lesser Spearwort</i>	62	580
Typha	- latifolia	<i>Common Reed Mace</i>	40	360
Veronica	- beccabunga	<i>Brook Lime</i>	62	580

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Latin Name	Common Name	Height in cm's	£'s per 100	£'s per 1,000	
Abies	- fraserii	<i>Fraser Fir</i>	15/30	30	260
	- grandis	<i>Grand Fir</i>	20/40	22	180
	- nobilis	<i>Noble Fir</i>	15/30	34	300
	- nordmanniana	<i>Nordman Fir</i>	10/20	36	320
Chamaecyparis	- lawsoniana	<i>Lawsons Cypress</i>	20/40	28	240
Cupressocyparis	- leylandii	<i>Leylandii</i>	40/60	140	1300
Juniperus	- communis	<i>Common Juniper</i>	10/20	100	940
Larix	- decidua	<i>European Larch</i>	30/50	24	200
	- x eurolepis	<i>Hybrid Larch</i>	30/50	26	220
	- leptolepis	<i>Japanese Larch</i>	30/50	24	200
Picea	- abies	<i>Norway Spruce</i>	15/30	22	180
			20/40	24	200
	- pungens glauca	<i>Blue Spruce</i>	10/20	30	260
	- sitchensis (A14/18)	<i>Sitka Spruce (Imp)</i>	20/40	22	180
Pinus	- nigra austriaca	<i>Austrian Pine</i>	15/30	24	200
	- radiata	<i>Monterey Pine</i>	15/30	36	320
	- sylvestris	<i>Scots Pine</i>	15/30	22	200
			30/50	26	220
	- sylvestris	<i>Scottica varieties</i>	15/30	26	220
Pseudotsuga	- taxifolia	<i>Douglas Fir</i>	20/40	26	220
Taxus	- baccata	<i>Yew</i>	10/20	58	480
Thuja	- plicata	<i>Western Red Cedar</i>	20/40	40	360
Tsuga	- heterophylla	<i>Western Hemlock</i>	15/30	30	260

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Cheviot Trees are the major northern stockists of the full range of Tubex tree planting accessories, providing 'the one stop planting shop' for all your planting and accessory requirements.

Shelters and guards provide protection against vermin and harsh weather conditions, helping plants to get well established in their new surroundings and enabling safe and easy weed control.

Our range includes the following products:

Standard Treeshelters - the World's best known and best selling treeshelter incorporating all the tried and tested Tubex features, to provide plant protection and improved growth.

Ecostart - designed to offer a reliable, yet economic solution to rabbit browsing where the prime concern is the initial establishment period.

Easywrap - a low-cost and environmentally friendly alternative to PVC spirals, providing protection against small animal browsing and herbicides.

Shrubshelter - a strong and wider diameter treeshelter designed to accommodate larger, multi-stemmed planting stock, whilst ensuring successful plant establishment.

Stakes & Canes - a range of responsibly sourced stakes and canes supplied in a variety of lengths and diameters to suit all shelter sizes and site conditions.

Mulch Mats - an ideal solution for providing weed control around newly planted trees and shrubs. Available in a selection of sizes and materials to suit all budgets.

Planting Tools - specially designed tools to help maximise efficiency when planting Cell Grown stock. Choose from either a 'Corer' planting tool for light / ploughed fields or a 'Planting Spear' for rough / heavy conditions.

If you are unsure which form of tree protection is best for your situation, please do not hesitate to contact us, we will be happy to give advice.

Tel: 01289 386755



The full range of tree planting accessories can be found on our website

www.cheviot-trees.co.uk



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PACKAGING

Small orders will be flat-packed in boxes and will normally be delivered by overnight carrier. Upon receipt boxes should be opened, and plants stood upright, if not planted immediately.

Large orders may arrive either flat packed in wooden crates, or standing upright in Correx trays on shelved metal racks – whichever is the most economical, or practical for the delivery location.

Wooden crates will be left on site, unless by prior arrangement, but all metal racks must be emptied immediately at the delivery site and returned on the same lorry to Cheviot Trees. Any racks retained without agreement may be charged for at cost and, and their subsequent return transport will be at the customer's expense.

On receipt, plants in wooden crates should be emptied and stood up, unless planting within 48 hrs, and plants on metal racks will simply require standing on the ground. After any period of storage following delivery, and according to time of year, plants may require to be watered before planting to ensure best results.

RE-USE & RECYCLING OF PACKAGING

For large orders delivered in Correx trays, Cheviot Trees will arrange and pay for the return of the used trays, to enable their re-use, and to avoid disposal costs. Please ensure they are flat packed, are not broken and are bundled and tied tidily to assist return carriage. They must be upliftable from a manned, post-coded address (Minimum of 50 Correx Trays). Smaller numbers may be returned by the customer at any time to reduce waste and assist re-use and recycling.

We also accept returns of the black plastic packing bags, large bare-root packing bags and wooden crates.



HELP US TO RECYCLE AND SAVE YOU MONEY!

DELIVERY

Delivery will be charged for at cost, unless the order value is such that it qualifies for subsidised delivery. (This varies according to quantity and location).

Nationwide delivery available.

Please note that although we always try to meet customer's delivery schedules, it is not always possible, and requested delivery dates cannot be guaranteed

PLACING AN ORDER

All orders to be placed in writing, either by letter, e-mail or fax. Any orders not confirmed in writing will be fulfilled at our discretion.

Orders will be acknowledged by us in writing. No responsibility can be accepted for any errors that arise that have not been notified to us in writing before despatch of the order.

All items are offered subject to availability at time of receipt of order. Sizes indicated in the catalogue are for guidance only, and may vary with the growing season.

Prices quoted in the catalogue are ex nursery and subject to VAT where applicable.

These prices may be liable to amendment without notice.

We reserve the right to amend delivery charges resulting from any volatile fuel and haulier rate changes. Fuel surcharges may be added.

ORDER POSTPONEMENT OR CANCELLATION

If an order is cancelled, either in part or whole, Cheviot Trees Ltd. reserves the right to charge up to 100% of the order value, and costs incurred due to order cancellation or postponement.

No excess stock or materials purchased may be returned for credit without prior agreement. A handling charge may apply.

PAYMENT

Payment will be required from new customers prior to despatch or collection of goods.

We accept payment by credit & debit cards, BACS or cheque.

Where credit facilities have been arranged full payment of accounts is due within 28 days from date of invoice. A credit charge of 12% may be added to overdue accounts.

COMPLAINTS

Any complaints must be notified immediately and confirmed in writing within 7 days of receipt of goods. Failure to do so will nullify any complaint and acceptance of delivery will be assumed.

LIABILITY

Whilst every effort is made to supply stock of best quality, no warranty is given as to description, quality, growth or productiveness. Whilst every effort will be made to supply orders to our customer's satisfaction, no guarantee of completion by a fixed date can be given and no claim for any consequential loss will be accepted. The Company accepts no liability for loss or damage arising from the use of any information supplied. In all cases the Company's liability is limited to replacing the items at fault, or at its discretion, making an allowance not exceeding the value of the order in question.

No liability for consequential loss will be accepted.

FORCE MAJEURE

Cheviot Trees Ltd will not be liable for any claim relating to its failure to supply, where this failure has arisen due to climatic, natural, accidental or any other causes beyond our control.

ACCEPTANCE OF TERMS AND CONDITIONS OF SALE

The placing of an order implies acceptance of our terms and conditions of sale.

These Terms and Conditions shall be governed by, and construed in accordance with the law of England and Wales, and the parties hereby submit to the exclusive jurisdiction of the Courts of England and Wales.