



International CATALOGUE



TOZER

The taste of innovation

INTRODUCTION

Tozer

The taste of innovation

Tozer is a successful, independent vegetable plant breeding company. We've been committed to developing and supplying new varieties of vegetables to our customers for nearly 80 years. We are an international company head quartered in the UK with offices and warehouses in the USA, Holland and Spain. We currently export our seed to over 60 countries worldwide.

In this catalogue you will see the latest selection of Tozer bred varieties including our versatile and successful range of hybrid celeries and parsnips. We were the first breeding company to produce commercial F1 hybrids of these products and are now considered world leaders in them.

Also of note are our new range of F1 leeks, our award winning Kalettes® and our latest F1 kale and cavalo nero varieties. We feel that these really represent 'The Taste of Innovation'.

Tozer is a family owned company committed to responding quickly to the changing requirements of the specialised markets we work in. We welcome the chance to understand the challenges our customers face and we maintain close contact with our distribution network in order to react to changes in production and consumption of vegetables. Please do get in touch if you feel our varieties may help your business to prosper.

PRODUCT FORMS

Natural Seed	Clean seed without impurities. Complies with international standards.
Precision Seed	Seed which has been calibrated and therefore has a uniform measurement.
Primed Seed	Priming is the activation of the germination process to ensure a faster and more uniform emergence after sowing.
Coated Seed	The seed is completely coated, usually by a pigmented layer around the seed. The original seed shape remains intact. Additional ingredients and treatments, identifiable by a colour code, may be added. A coated seed can also be primed.
Pelleted Seed	Pelleting is defined as a process of changing the shape by the application of filler materials to homogenise the size and shape of the seed and thus facilitate sowing. A pelleted seed can also be treated and primed.

GRADE	AVERAGE IN MM	GRADE	AVERAGE IN MM	GRADE	AVERAGE IN MM	GRADE	AVERAGE IN MM
E	1.00 - 1.25	K	2.25 - 2.50	Q	3.50 - 3.75	V	4.75 - 5.00
F	1.25 - 1.50	L	2.50 - 2.75	R	3.75 - 4.00	W	5.00 - 5.25
G	1.50 - 1.75	M	2.75 - 3.00	S	4.00 - 4.25	X	5.25 - 5.50
H	1.75 - 2.00	N	3.00 - 3.25	T	4.25 - 4.50	Y	5.50 - 5.75
J	2.00 - 2.25	P	3.25 - 3.50	U	4.50 - 4.75	Z	5.75 - 6.00

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Leeks

TECHNICAL SPECIFICATIONS: LEEKS

VARIETY NAME	EARLINESS	LEAF COLOUR	PLANT TYPE	SHAFT LENGTH	HARVEST	COMMENTS
Swiss Giant - Zermatt	6	7	5	5	Early	Great for the baby leek market.
NEW Canterbury F1	8	8	8	7	2nd early to main	Pre pack and fresh market.
NEW Exeter F1	8	8	8	7	2nd early to main	Good shank length for pre pack.
NEW Nottingham F1	5	8	9	6	Main	Very productive variety with dark green leaves.
NEW Oxford F1	7	9	8	8	Main	Outstanding leaf quality.
NEW Ascot F1	7	9	8	8	Main to 1st late	High yielding & low bulbing.
Lancaster F1	6	8	7	6	Main to late	Established variety, good winter hardiness.
NEW Norwich F1	6	8	7	6	Main to late	Improved Lancaster type with good winter hardiness.

KEY:

Earliness 1 = Slow growing 10 = Fast growing
 Leaf colour 1 = Light green 10 = Dark green
 Plant type 1 = Less erect 10 = Erect
 Shaft length 1 = Short 10 = Long



ALLIUMS

Salad Onions

TECHNICAL SPECIFICATIONS: SALAD ONIONS

VARIETY NAME	TYPE	ERECTNESS	PEELABILITY	EASE OF LIFTING	BULBING	HEIGHT CM	SHANK LENGTH CM	WHITE/RED LENGTH CM	COMMENTS
Eiffel	Allium cepa	3	3	4	3	50 - 55	9	3	Versatile variety – very upright leaves shed water quickly.
Ramrod	Allium cepa	3	3	4	3	60 - 65	11	4	Can be used for producing larger, bolder type salad onions. Exceptional winter hardiness.
Apache	Allium cepa	3	4	5	3	50 - 55	9	6	Exceptional red variety with mild flavour and crisp texture.
NEW Marksman	Allium cepa x fistulosum	5	5	4	4	66 - 71	15	3	A vigorous root system helps to maintain the strong upright leaves. Winter hardy.
Summer Island	Allium fistulosum	5	4	4	5	50 - 55	12	3	Has a sweet flavour and a lower pungency. Very upright.

KEY:

Erectness

1 = less erect
5 = very erect

Peelability

1 = less easy
5 = very easy

Ease of Lifting

1 = less easy
5 = very easy

Bulbing

1 = bulby
5 = not bulby



Cabbages

TECHNICAL SPECIFICATIONS: HYBRID CABBAGES

VARIETY NAME	TYPE	HARVEST	MATURITY FROM PLANTING (DAYS)	HEAD WEIGHT KG	HEAD COLOUR	COMMENTS
Embassy F1	Green Ballhead	Mid	130	1.0 - 1.5	Light/dark green	Very hardy, excellent flavour.
Marabel F1	January King	Mid	140	1.0 - 2.0	Green and purple	High yielding and very long standing.
Noelle F1	January King	Mid	130	1.0 - 1.5	Light/dark green	Long standing with good head weight.
NEW Vanguard F1	Savoy	Early	89-90	1.5 - 2.0	Very deep green	Solid quickly and it holds in the field very well.
Providence F1	Savoy	Early	85-90	0.7 - 1.2	Dark blue/green	Solid, well filled head with short core.
Resolution F1	Savoy	Early/mid	125	0.8 - 1.5	Mid green	Attractive solid round head.
Endeavour F1	Savoy	Mid/late	145	0.75 - 1.25	Blue green	Late maturing, hearts and stands well.
NEW Victory F1	Semi Savoy	Early	85-90	1.5 - 2.0	Blue green	Very good internal fill with short core.
NEW TZ 7022	Pointed	Early	65-68	0.3 - 1.0	Blue green	Can be used as hearts and greens.

BRASSICAS

Kale & Cavolo Nero

TECHNICAL SPECIFICATIONS: CAVOLO NERO

VARIETY NAME	PLANT UNIFORMITY	LEAF WIDTH	LEAF UNIFORMITY	BOLTING TOLERANCE	COLD TOLERANCE	WIND TOLERANCE	YIELD	MARKET SEGMENT
Black Magic	3	4	3	3	3	3	3	Pre-pack & Processing.
Ebony F1	5	4	5	4.5	4	4	4	Pre-pack & Processing.
Raven F1	4	3	4	4	3	3	3	Pre-pack & Processing.
Cobra F1	5	3	5	4.5	4	4	4	Processing
Mamba F1	4	5	4	4	4	4	5	Processing

TECHNICAL SPECIFICATIONS: KALE

VARIETY NAME	PLANT TYPE	LEAF COLOUR	LEAF TEXTURE	BOLTING TOLERANCE	COLD TOLERANCE	COMMENTS
TZ 9332	Coloured kale	White vein with green	Curled leaf margin	3	3	Fantastic flavour and crisp texture.
Eden F1	Curly kale	Green	Ruffled	4	3	Long petiole, excellent yields.

KEY:

All criteria 1 = low 5 = high
Leaf width 1 = thin 5 = wide

Kalettes® & Brussels Sprouts

TECHNICAL SPECIFICATIONS: KALETTES®

VARIETY NAME	HARVEST	DAYS TO MATURITY	SPROUT COLOUR	COMMENTS
Autumn Star F1	Early	180	Green & Red bi-colour	Superb vigour and produces high yields.
Christmas Rose F1	Mid	210	Green & Red bi-colour	Tallest variety, exceptional maturity up the stem.
Snowdrop F1	Late	300	Green & Red bi-colour	Extremely winter hardy, tolerant to lodging.



TECHNICAL SPECIFICATIONS: BRUSSELS SPROUTS

VARIETY NAME	HARVEST	DAYS TO MATURITY	SPROUT COLOUR	COMMENTS
Churchill F1	Early	180	Green	Good yields of tight evenly spaced buttons.
Bosworth F1	Mid	210	Green	Excellent holding ability.
TZ 18977	Mid	210	Red	Colour improves after cold weather.
Trafalgar F1	Mid/late	240	Green	Strong root system, excellent flavour.

BRASSICAS

Purple Sprouting Broccoli

TECHNICAL SPECIFICATIONS: PURPLE SPROUTING BROCCOLI

VARIETY NAME	CROPPING	DAYS TO MATURITY	SPEAR COLOUR	COMMENTS
Red Admiral F1	Mid	130	Dark Purple	Suits mid season; excellent texture and flavour.
Summer Purple	Mid	100	Light & dark purple	Versatile; good yield over long cropping period.
Rudolph	Late	140 - 160	Variable depending on time of year	Suit fertile, heavy soils.
Red Fire F1	Late	200	Dark Purple	Excellent winter hardy variety.
NEW TZ 4046	Late	270 - 290	Dark Purple	Latest available cropping period.






Chilli Peppers



NEW

TECHNICAL SPECIFICATIONS: CHILLI PEPPERS

VARIETY NAME	MATURITY	FRUIT COLOUR	FRUIT SHAPE	FRUIT SIZE CM LENGTH	FRUIT SIZE CM DIAMETER	PLANT HEIGHT CM	SHU	TASTE	COMMENTS
Quickfire F1	Very early	Upwards	Conical	4	1	15	35,000	Hot 	Fastest maturing chilli; produces compact plants perfect for a pot.
Fresno Chilli Supreme	Medium	Pendant	Conical to a point	10	3	95	15,000	Hot 	Reliable fresh market chilli best suited for open field production.
Armageddon F1	Early	Pale green ripens to red	Globular with small tail at fruit end	4 - 5	3 - 4	60	1.3 million	Extremely hot 	Hybrid super hot chilli, vigorous and uniform.



CELERY

Celery

TECHNICAL SPECIFICATIONS: CELERY

	VARIETY NAME	MATURITY SLOT	ESTIMATED KNUCKLE HEIGHT CM	PETIOLE COLOUR	PETIOLE TEXTURE	TOLERANCE TO BOLTING	RESISTANCE TO RACE 2 FUSARIUM	KEY REGIONS	MARKET TYPE
NEW	TZ 7708 F1 Cleopatra	Early	25 - 30	3	3	4.5	IR	USA, Spain	Pre pack
	Victoria F1	Early - Main	30 - 35	2.5	2	4	-	UK	Pre pack
	Gordian F1	2nd Early - Main	25 - 30	3	3	3.5	-	Italy, France	Whole plant/ fresh market
	Hadrian F1	2nd Early - Main	30 - 35	3.5	4	4	HR	USA	Pre pack
	Remus F1	2nd Early - Main	25 - 30	3	3	4	-	UK, USA	Pre pack
NEW	TZ 4076	Main	25 - 30	3.5	4	3	HR	USA	Pre pack





CELERY

VARIETY NAME	MATURITY SLOT	ESTIMATED KNUCKLE HEIGHT CM	PETIOLE COLOUR	PETIOLE TEXTURE	TOLERANCE TO BOLTING	RESISTANCE TO RACE 2 FUSARIUM	KEY REGIONS	MARKET TYPE
Caligula F1	Main - Late	30 - 35	3.5	3	3	IR	UK, USA, China	Pre pack
Galatea F1	Main - Late	25 - 30	1	2	1	-	Italy	Whole plant self blanching
Hudson F1	Main - Late	28 - 32	3.5	4	2	IR	Northern Europe	Pre pack
Julius F1	Main - Late	30 - 35	3.5	3	2	-	Spain, Chile	Pre pack
Loretta F1	Main - Late	25 - 30	1	2	1	-	Spain & Northern Europe	White
NEW Marcus F1	Main - Late	25 - 30	3.5	3	3.5		Northern Europe	Whole plant/ fresh market
Monterey F1	Main - Late	30 - 35	3	4	3	-	Spain	Pre pack
TZ 3539	Main - Late	30 - 35	3.5	4	2	IR	USA	Pre pack
Tiberius F1	Main - Late	35 - 40	3.5	4	2	-	USA	Tall pre pack
TZ 9964 F1	Main - Late	30 - 35	3	3	2	-	China	Pre pack

KEY:

Petiole Colour

1 = very pale

5 = dark green

Petiole texture

1 = very ribby

5 = very smooth

Tolerance to bolting

1 = low

5 = high

Resistance to Race 2

Fusarium HR = High Resistance

IR = Intermediate Resistance

CUCURBITS

Courgettes & Marrows

TECHNICAL SPECIFICATIONS: COURGETTES

COURGETTE	PLANT HABIT	FRUIT UNIFORMITY	FRUIT COLOUR	FRUIT SHAPE	SPINES	FLOWER SCAR	DAYS TO MATURITY	COMMENTS
Defender F1	Open	4	3 - green	cylindrical	4	4	65	Intermediate resistance to CMV.
Firenze F1	Open bush	4	4 - green	cylindrical	4	3	65	Intermediate resistance to powdery mildew
Midnight F1	Open	4	4 - green	cylindrical	5	3	50	Very compact, spineless plants.
Safari F1	Open	4	Dark green with light stripes	cylindrical	3	4	60	Striking, striped fruits.
NEW TZ 3089	Trailing/climbing	4	Yellow	cylindrical	4	4	65	Climbing habit.
NEW TZ 5174	Open compact bush	5	Yellow striped	round	5	4	50	High yielding, versatile variety.
Sunstripe	Open bush	4	Golden yellow stripes	cylindrical	3	4	60	Vibrant colour, great flavour.

TECHNICAL SPECIFICATIONS: MARROWS

MARROW	PLANT HABIT	FRUIT UNIFORMITY	FRUIT COLOUR	FRUIT SHAPE	SPINES	FLOWER SCAR	DAYS TO MATURITY	COMMENTS
Bush Baby F1	Compact bush	4	Green and cream stripes.	Long, oval	3	2	60	Baby marrow, high fruit count.
Tiger Cross F1	Open bush	4	Medium green and mottled cream stripes.	Long, oval	3	2	70	Early variety, intermediate resistance to CMV.

KEY:

Fruit Uniformity:	1 = Poor	5 = Uniform
Fruit Colour:	1 = Pale	5 = Dark
Spines:	1 = Many	5 = Very few
Flower Scar:	1 = Large	5 = Small

Pumpkins & Butternut Squash

TECHNICAL SPECIFICATIONS: PUMPKINS

VARIETY NAME	TYPE	PLANT HABIT	DAYS TO MATURITY	FRUIT COLOUR	FRUIT SIZE CM DIAMETER	WEIGHT KG	FRUITS PER PLANT	COMMENTS
TZ 7718	Uniformly warty	Trailing	95	Orange	18 - 20	1.5	4	Standout novelty perfect for Hallowe'en displays.
Wicked F1	Monster Hallowe'en	Trailing	95	Orange	25 - 32	6 - 8	1	Early maturing therefore will suit a cooler climate.

Wicked

TECHNICAL SPECIFICATIONS: BUTTERNUT SQUASH

VARIETY NAME	TYPE	PLANT HABIT	DAYS TO MATURITY	FRUIT COLOUR	FLESH COLOUR	WEIGHT KG	FRUITS PER PLANT	CAVITY SIZE:	COMMENTS
Hunter F1	Traditional	Reduced vine	90	Dark-tan	4	1 - 1.5	4 - 5	3	Fresh market
Sweetmax F1	Traditional	Vine	100	Beige tan	3	3.5	2 - 3	3	Processing
Autumn Crown F1	Squashkin	Reduced vine	100	Buff	4	2	4 - 5	5	Fresh market

KEY:

Cavity Size: 1 = Large 5 = Small

Flesh Colour: 1 = Pale 5 = Dark

LEAF

Basil & Coriander

TECHNICAL SPECIFICATIONS: BASIL

VARIETY NAME	TYPE	LEAF SHAPE	LEAF COLOUR	COMMENTS
Crimson King	Genovese	Broad Oval	Purple	Excellent flavour and no green off-types. Improved colour, leaf shape and vigour.
TZ 5021	Genovese	Broad Oval	Green	High yielding variety, works very well in vertical farming systems.

NEW

TECHNICAL SPECIFICATIONS: CORIANDER

VARIETY NAME	VIGOUR	COLOUR	BOLT TOLERANCE	COLD TOLERANCE	COMMENTS
Calypso	3	3	5	3	A good standard coriander variety which has a high yield and vigour, with a classic green leaf colour and shape. Suitable for vertical farming systems.
TZ 8296 Bolero	4	4	4	3	Darker leaf, high yielding with a nice upright plant habit making its ideal for harvesting.
Confetti	3	3	3	3	Novel type with a thin serrated leaf. Suitable for vertical farming systems. Ideal for salad packs

NEW

KEY:

All criteria: 1 = Low 5 = High

Leaf colour: 1 = Pale 5 = Dark



Chard & Lettuce

TECHNICAL SPECIFICATIONS: CHARD

VARIETY NAME	LEAF COLOUR	VEIN COLOUR	PETIOLE COLOUR	LEAF TEXTURE	DAYS TO MATURITY	COMMENTS
Intense	Green	Red	Red	Rugose	30 days baby leaf, 60 days mature	Bright red veins, upright habit. Used for baby leaf and whole head.

TECHNICAL SPECIFICATIONS: LETTUCE

VARIETY NAME	TYPE	LEAF COLOUR	LEAF MARGIN UNDULATION	VIGOUR	BOLTING TOLERANCE	MILDEW RESISTANCE	COMMENTS
Ashbrook	Oakleaf	Light Green	4	4	4	Bl 1-11, 13, 15, 17 and LMV	Unusual Oak leaf type can be used as baby leaf & whole head. Suitable for Vertical Farming Systems.
Osterley	Midi Romaine	Green	1	4	4	Bl 1-15, 17-19, 22, 24, 25, 27 - 31 and LMV	Crunchy cos leaf with a teardrop shape. Good for baby leaf and vertical farming systems.

KEY:

1 = Low 5 = High

LEAF

Rocket

TECHNICAL SPECIFICATIONS: WILD ROCKET

VARIETY NAME	UNIFORMITY	PLANT HABIT	SERRATION	VIGOUR	BOLTING TOLERANCE	LEAF COLOUR	LEAF THICKNESS	MILDEW RESISTANCE	COMMENTS
Aphrodite	3	4	4	3	3	2	4	3	Good jagged leaf shape from the first cut.
Apollo	3	4	4	4	3	2	4	3	Good uniformity and upright habit.
Artemis	4	4	5	3	4.5	4	4	3	Extremely slow bolting.
Athena	4	4	4	3	3.5	3	4	3	Ideal for main season production.
NEW TZ 5622	4	4	3	3	3	3	3	3.5	Fine leaves which are evenly serrated and have a good thickness.
NEW TZ 7635 Herakles	4	4	3	3	3	3	3	3.5	A variety with good vigour, upright habit, and improved uniformity.
NEW TZ 5623	4	4	3	3	3	3	3	3.5	Fast growing variety with high yields.
Saturn	3	3	3	4	3	3	3	3	Slow bolting & fast growing variety, good colour.
NEW TZ 8293 Odyssey	4	4	4	4	3.5	4.5	4	4	Darker leaves variety with good resistance to mildew and fusarium.
Voyager	3	4	4	4	4	3	2	3	More vigorous, uniform and upright than standard varieties.
NEW TZ 5505	4	4	3	3	3.5	4	4	3.5	Slower growing, slower bolting variety for the warmer months
NEW TZ 5204	4	4	4	3	4	3 with red veining	4	3.5	Unusual, attractive red veined variety.

TECHNICAL SPECIFICATIONS: SALAD ROCKET

VARIETY NAME	UNIFORMITY	PLANT HABIT	SERRATION	VIGOUR	BOLTING TOLERANCE	LEAF COLOUR	LEAF THICKNESS	MILDEW RESISTANCE	COMMENTS
Astra	4	3	5	5	4	3 - 4	4	1	Has wild rocket leaf shape.

KEY:

Uniformity:	1 = Low	5 = High	Bolting Tolerance:	1 = Low	5 = High
Plant Habit:	1 = Flat	5 = Erect	Leaf Colour:	1 = Pale	5 = Dark
Serration:	1 = Low	5 = High	Leaf Thickness:	1 = Thin	5 = Thick
Vigour:	1 = Low	5 = High	Mildew Resistance:	1 = Poor	5 = Good

The information that has been provided is an average of the data gathered from various trial locations under European and USA conditions. Please be aware that variations in the growing environment and climatic conditions can render this information inaccurate, it is intended for general guidance only.

Runner & Helda Beans

TECHNICAL SPECIFICATIONS: RUNNER BEANS

VARIETY NAME	FLOWER COLOUR	DAYS TO MATURITY	POD LENGTH CM	POD WIDTH CM	STRINGLESS	COMMENTS
Celebration	Pink	60 - 70	25 - 30	1.5 - 2	No	Great tasting, high yielding variety.
Moonlight	White	65 - 75	25 - 30	1.5 - 2	Semi	High yielding with French bean genetics.
NEW Naivasha	White	75 - 85	24 - 28	2 - 2.5	No	Selected in Kenya for flowering in short days.
White Emergo Snowy	White	75 - 85	24 - 28	2 - 2.5	No	Yields well under higher temperatures.
White Lady	White	75 - 85	28 - 30	1.5 - 2	No	Exceptional flavoured pods with little fibre.
Firestorm	Red	65 - 75	25 - 30	1.5 - 2	Semi	High yielding with French bean genetics.
Aintree	Red	75 - 85	25 - 28	1.5 - 2	No	Sets well, even in high temperatures.
Polestar	Red	75 - 85	25 - 28	1.5 - 2	Yes	Stringless variety with smooth, fleshy pods.
St George	Red/white bicolour	75 - 85	24 - 28	1.5 - 2	Semi	Unique bi-colour variety, picks easily.

TECHNICAL SPECIFICATIONS: HELDA BEANS (CLIMBING)

VARIETY NAME	FLOWER COLOUR	DAYS TO MATURITY	POD LENGTH CM	POD WIDTH CM	STRINGLESS	COMMENTS
NEW Ogden	White	60 - 70	20 - 25	2 - 2.5	Yes	Selected for Northern European production

ROOTS

Carrots & Radish

TECHNICAL SPECIFICATIONS: CARROT

VARIETY NAME	TYPE	COLOUR	HARVEST	SKIN	ROOT SHAPE	FLAVOUR	ROOT LENGTH CM	COMMENTS
Resistaflly F1	Nantes	Orange	Early - Main	Smooth	Blunt ended	Sweet	20 - 22	Attractive long roots, high yields.
Flyaway F1	Nantes	Orange	2nd Early - Main	Smooth	Blunt ended	Sweet	18 - 21	Bred to be less attractive to egg laying flies.

TECHNICAL SPECIFICATIONS: RADISH

VARIETY NAME	COLOUR	ROOT SHAPE	ROOT UNIFORMITY	SKIN THICKNESS	TAP ROOT	TOP HEIGHT	PRODUCT	COMMENTS
Amethyst	Purple	Round	3	3	3	Medium to Long	Loose & Bunching	Striking purple skin, slow to go pithy.

KEY:

Root Uniformity: 1 = Low 5 = High

Skin Thickness: 1 = Thin 5 = Thick

Tap Root: 1 = Thick 5 = Thin



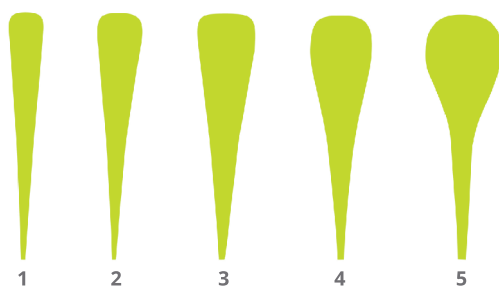
Parsnips

TECHNICAL SPECIFICATIONS: PARSNIPS

VARIETY NAME	ROOT LENGTH CM	ROOT SHAPE	ROOT COLOUR	CROWN DEPTH	SKIN SMOOTHNESS	COMMENTS
Albion F1	28	3	4	3	4	White roots, slow to discolour.
Gladiator F1	27	3	3	3	3	Established variety, very early bulking.
Javelin F1	24	2	3	4	3	Market leading; slender wedge shaped root, ideal for prepack.
NEW Sabre F1	28	3	4	3	4	Slender shape, stores well and holds white colour.
Viking F1	27	2	4	3	4	High yielding with white roots.
Warrior F1	28	3	4	4	3	Attractive white root, lifts through to late winter.
White Spear	28	4	4	3	3	Bulks rapidly from early sowing.

KEY:

Root shape	1 = slender	5 = bold
Root colour	1 = cream	5 = white
Crown depth	1 = deep	5 = shallow
Skin smoothness	1 = rough	5 = smooth





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