

https://www.vdberk.ru/index.php/derevya/pyrus-regelii/



## Pyrus regelii



Высота	5 - 8 (9) m
Ширина	4-7m
Крона	ovoid to rounded, open, half-open crown, capricious growing
Кора и ветви	dark greyish brown, young shoots are grey, velvety and thorny
Лист	variable, usually oval to elongated, dark green, 2 - 6 cm
Осенний окрас	желтый
Цветы	in umbels, pure white, Ø 2.5 - 3 cm, April/May
Плоды	small pears, 2 - 3 cm long, greenish yellow
Колючки/шипы	Yes
Ядовитость	неядовитый, обычно
Вид почвы	places little demands
Мощение	устойчив к мощению
Зона зимостойкости	5 (-28,8 до -23,4 °C)
Устойчивость к ветру	good
Прочие виды устойчивости	устойчив к морозам, зона 1 - 6, сустойчив к ветру
Дерево-среда обитания для животных	устойчив к морозам, зона 1 - 6, сустойчив к ветру, дерево-источник питания для птиц
Применение	побережье, промышленные зоны, небольшие сады
Форма	штамбовое дерево
Происхождение	South-eastern Kazakhstan

Rare wild pear that naturally occurs in south-eastern Kazakhstan (Turkestan). The crown is ovoid to rounded. Young twigs have white velvety hair and stay this way into the winter. Two-year-old twigs are purplish brown and thorny. The trunk is dark greyish brown: leaves are variably shaped. The leaves are usually oval to elongated with a slightly serrated edge. They can also have 3 – 7 sometimes deep lobes that are irregular crenated to serrated. The bright white flowers bloom in small umbels, with a diameter of 2 - 3 cm. Small yellowish green pears follow in the late summer. Pyrus regelii generally produces ample fruit, making it less suitable for planting along streets and avenues. It is better for use as a solitary tree in parks and gardens. Places little demands on the soil. Tolerates paving. Pyrus regelii is an uncommon pear tree with twigs covered with a grey felt-like layer. This is a remarkable characteristic especially in the winter.