



## Cercis silquastrum



|                                    |                                         |
|------------------------------------|-----------------------------------------|
| Высота                             | 6 - 10 m                                |
| Ширина                             | 6-10m                                   |
| Крона                              | round, half-open crown                  |
| Кора и ветви                       | grey, only when mature shallow grooves  |
| Лист                               | round to kidney-shaped, green, 4 - 9 cm |
| Цветы                              | purple pink, in clusters, May           |
| Плоды                              | flat, brown pod, to 12 cm long          |
| Колючки/шипы                       | None                                    |
| Ядовитость                         | неядовитый, обычно                      |
| Вид почвы                          | calcareous sandy or loamy soils         |
| Влажность почвы                    | устойчив к сухим почвам                 |
| Мощение                            | неустойчив к мощению                    |
| Зона зимостойкости                 | 6b (-20,5 до -17,8 °C)                  |
| Устойчивость к ветру               | moderate                                |
| Прочие виды устойчивости           | устойчив к морозам, зона 1 - 6          |
| Дерево-среда обитания для животных | устойчив к морозам, зона 1 - 6, медонос |
| Форма                              | штамбовое дерево, многоствольное дерево |
| Происхождение                      | West Asia, eastern Mediterranean        |

A native of the regions around the Mediterranean where it grows from a tall shrub into a multiple-stemmed tree. The crown is irregularly round and becomes wide. The trunk is grey and remains smooth for a long time, later with shallow fissures. The wide leaf is round to kidney-shaped with a blunt tip. The tree has a rich inflorescence before the leaf appears. The flowers are in compact clusters on old twigs, branches and trunk. The pods persist all winter. Is deep rooting with a coarse root system. Cercis silquastrum can be applied very well as a climber against a south wall. Young specimen are susceptible to frost. This tree is tolerant to drought.