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Peony Comparison Chart

A Guide to Choose the Right Peony for Your Garden Space

| | Garden | Tree | ІТОН | Fernleaf |
|--------------------------|--|---|--|--|
| Plant Characteristics | shrub-like abundant flowering vigorous grower very hardy fragrant grows fresh from the ground each spring | shrub-like flowers are typically semi-double woody stems new growth comes from woody stems | cross between garden & tree peonies large semi double flowers abundant foliage long bloom time vigorous grower grows fresh from the ground each spring | - shrub-like with unique dissected leaves - grows fresh from the ground each spring - very hardy once established |
| Bloom Time | - early, mid, late spring varieties | - late spring to early summer | - late spring to early summer | - early spring |



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| Blossom Colours | - corals, pinks, reds, whites, yellows | - corals, pinks, purple, yellows, whites with or without flares | - unique combinations of corals, pinks, orange, purple, yellow, whites with or without flares | - red shades | |
|-------------------------|---|---|--|--|--|
| Zone Rating | 3-8 | 4-9 | 3-8 | 2-8 | |
| Grow Location | Full Sun - minimum of 6-8 hours of direct sun | | | | |
| Crown Planting Depth | - 4-5 cm (1.5-2.0") below soil line | - plant graft union 10-15 cm (4-6") below soil line | - 4-5 cm (1.5-2.0") below soil line | - 4-5 cm (1.5-2.0") below soil line | |
| Staking | double flowering: yessingle flowering:maybe | - not necessary | - usually | - sometimes | |

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flowering the next year

| Spring and Summer Care | - Check soil hydration regularly for the first 3 years, supplement when dry. Peonies become quite drought hardy once established avoid high nitrogen fertilizers - deadhead blossoms when flowers have died back | | | | |
|---------------------------|--|---|--|--|--|
| Fall Care | - cut back foliage in late fall, leaving 8-10 cm (4-6") of stem - premature trimming can result in decreased | - allow foliage to die back naturally, do not cut back woody stems as new growth comes from the stems | cut back foliage in late fall, leaving 8-10 cm (4-6") of stem premature trimming can result in decreased | - cut back foliage in late fall, leaving 8-10 cm (4-6") of stem - premature trimming can result in decreased | |



flowering the next year

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