

A woman with blonde hair tied back, wearing a colorful plaid shirt, stands in a field of large-leafed plants, holding a purple eggplant. In the background, another person is working in the field under a blue sky with scattered clouds.

demeter

IS MORE
HAPPINESS

you will grow

2022

BIODYNAMIC CALENDAR

PLANTING AND HARVEST

About Biodynamic Calendar Symbols:

 The planting period represents the phase of the descending moon. It is the moment in which the moon transits from the maximum height in the sign of Gemini to the minimum height in the sign of Sagittarius. The descending moon phase promotes vitality towards the root in plants.

Appropriate work to carry out: tillage, fertilisation, planting, pruning of trees and perennials.

During the rest of the time, the moon is ascending and this phase favours the vitality of the upper part of the plant up to the flower.

Appropriate work to carry out: harvesting, grafting trees, pruning in the case of too strong growth of trees and shrubs.

The phases of the ascending and descending moon are not identical to those of the waxing and waning moon (full moon - new moon - full moon).

DAYS OF LUNAR NODE

Days when the moon crosses the ecliptic are considered unfavorable for any gardening work.

FLOWER DAYS

In these days, 'flowering' plants are taken care of, i.e., all the flowers in the house and garden. Picking medicinal and aromatic herbs and plants with intensive colour and aroma development. Days generally suitable for harvesting work.

LEAF DAYS

Leaf days are suitable for taking care of plants that have strong expression in their leaves, e.g. cabbage, salads, spinach, fodder plants. Leaf days are not suitable for harvesting work.

FRUIT DAYS

During these days, plants that produce fruits, such as legumes (beans, peas, etc.), berries, fruits, cereals are taken care of. Suitable for harvesting work.

ROOT DAYS

Root days are suitable for looking after plants with 'edible' roots, e.g. carrots, salsify (oyster plant), beets, turnips, potatoes. Root days are suitable for tillage and planting.

JANUARY

1 Sat		
2 Sun		
3 Mon		
4 Tue		
5 Wed		
6 Thu		
7 Fri		
8 Sat		
9 Sun		
10 Mon		
11 Tue		
12 Wed		
13 Thu		
14 Fri		
15 Sat		
16 Sun		
17 Mon		
18 Tue		
19 Wed		
20 Thu		
21 Fri		
22 Sat		
23 Sun		
24 Mon		
25 Tue		
26 Wed		
27 Thu		
28 Fri		
29 Sat		
30 Sun		
31 Mon		

FEBRUARY

1 Tue		
2 Wed		
3 Thu		
4 Fri		
5 Sat		
6 Sun		
7 Mon		
8 Tue		
9 Wed		
10 Thu		
11 Fri		
12 Sat		
13 Sun		
14 Mon		
15 Tue		
16 Wed		
17 Thu		
18 Fri		
19 Sat		
20 Sun		
21 Mon		
22 Tue		
23 Wed		
24 Thu		
25 Fri		
26 Sat		
27 Sun		
28 Mon		

MARCH

1 Tue		
2 Wed		
3 Thu		
4 Fri		
5 Sat		
6 Sun		
7 Mon		
8 Tue		
9 Wed		
10 Thu		
11 Fri		
12 Sat		
13 Sun		
14 Mon		
15 Tue		
16 Wed		
17 Thu		
18 Fri		
19 Sat		
20 Sun		
21 Mon		
22 Tue		
23 Wed		
24 Thu		
25 Fri		
26 Sat		
27 Sun		
28 Mon		
29 Tue		
30 Wed		
31 Thu		

APRIL

1 Fri		
2 Sat		
3 Sun		
4 Mon		  
5 Tue		
6 Wed		
7 Thu		 
8 Fri		
9 Sat		
10 Sun		
11 Mon		 
12 Tue		
13 Wed		
14 Thu		 
15 Fri		
16 Sat		
17 Sun		 
18 Mon		 
19 Tue		
20 Wed		
21 Thu		
22 Fri		
23 Sat		
24 Sun		
25 Mon		
26 Tue		
27 Wed		 
28 Thu		
29 Fri		
30 Sat		 

MAY

1 Sun		 
2 Mon		
3 Tue		
4 Wed		
5 Thu		
6 Fri		
7 Sat		 
8 Sun		
9 Mon		
10 Tue		
11 Wed		 
12 Thu		
13 Fri		
14 Sat		
15 Sun		
16 Mon		  
17 Tue		
18 Wed		 
19 Thu		
20 Fri		 
21 Sat		
22 Sun		 
23 Mon		
24 Tue		
25 Wed		
26 Thu		
27 Fri		 
28 Sat		
29 Sun		  
30 Mon		
31 Tue		

JUNE

1 Wed		 
2 Thu		
3 Fri		 
4 Sat		
5 Sun		
6 Mon		
7 Tue		
8 Wed		
9 Thu		
10 Fri		
11 Sat		 
12 Sun		 
13 Mon		
14 Tue		 
15 Wed		
16 Thu		
17 Fri		
18 Sat		 
19 Sun		
20 Mon		
21 Tue		
22 Wed		
23 Thu		 
24 Fri		
25 Sat		  
26 Sun		
27 Mon		
28 Tue		 
29 Wed		
30 Thu		

JULY

1 Fri	
2 Sat	 
3 Sun	
4 Mon	
5 Tue	 
6 Wed	
7 Thu	
8 Fri	
9 Sat	 
10 Sun	 
11 Mon	
12 Tue	
13 Wed	
14 Thu	 
15 Fri	
16 Sat	
17 Sun	
18 Mon	 
19 Tue	
20 Wed	
21 Thu	
22 Fri	  
23 Sat	
24 Sun	
25 Mon	
26 Tue	
27 Wed	
28 Thu	 
29 Fri	 
30 Sat	
31 Sun	

AUGUST

1 Mon	 
2 Tue	
3 Wed	
4 Thu	
5 Fri	 
6 Sat	 
7 Sun	 
8 Mon	 
9 Tue	
10 Wed	 
11 Thu	
12 Fri	 
13 Sat	
14 Sun	 
15 Mon	
16 Tue	
17 Wed	
18 Thu	 
19 Fri	
20 Sat	
21 Sun	
22 Mon	
23 Tue	
24 Wed	 
25 Thu	
26 Fri	
27 Sat	
28 Sun	
29 Mon	
30 Tue	
31 Wed	

SEPTEMBER

1 Thu	  
2 Fri	
3 Sat	
4 Sun	
5 Mon	
6 Tue	
7 Wed	
8 Thu	
9 Fri	
10 Sat	 
11 Sun	
12 Mon	
13 Tue	 
14 Wed	 
15 Thu	 
16 Fri	
17 Sat	
18 Sun	 
19 Mon	
20 Tue	 
21 Wed	
22 Thu	 
23 Fri	
24 Sat	
25 Sun	
26 Mon	
27 Tue	
28 Wed	 
29 Thu	 
30 Fri	

OCTOBER

1 Sat	
2 Sun	
3 Mon	
4 Tue	 
5 Wed	
6 Thu	 
7 Fri	
8 Sat	 
9 Sun	
10 Mon	
11 Tue	 
12 Wed	
13 Thu	
14 Fri	
15 Sat	 
16 Sun	
17 Mon	
18 Tue	 
19 Wed	
20 Thu	
21 Fri	
22 Sat	 
23 Sun	
24 Mon	
25 Tue	
26 Wed	 
27 Thu	 
28 Fri	
29 Sat	 
30 Sun	
31 Mon	 

NOVEMBER

1 Tue	
2 Wed	 
3 Thu	
4 Fri	
5 Sat	
6 Sun	 
7 Mon	 
8 Tue	 
9 Wed	
10 Thu	
11 Fri	
12 Sat	
13 Sun	
14 Mon	 
15 Tue	
16 Wed	
17 Thu	
18 Fri	
19 Sat	
20 Sun	
21 Mon	
22 Tue	  
23 Wed	
24 Thu	
25 Fri	 
26 Sat	
27 Sun	
28 Mon	
29 Tue	 
30 Wed	

DECEMBER

1 Thu	
2 Fri	
3 Sat	
4 Sun	 
5 Mon	 
6 Tue	 
7 Wed	
8 Thu	
9 Fri	 
10 Sat	
11 Sun	 
12 Mon	
13 Tue	 
14 Wed	
15 Thu	
16 Fri	
17 Sat	
18 Sun	  
19 Mon	  
20 Tue	
21 Wed	 
22 Thu	
23 Fri	
24 Sat	
25 Sun	
26 Mon	
27 Tue	
28 Wed	 
29 Thu	 
30 Fri	
31 Sat	 



**Planting
period**



Lunar node
Ascending or descending



Flower days



Fruit days

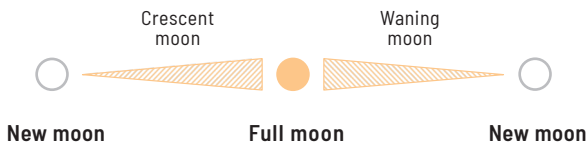


Leaf days



Root days

E.g:  ¹³  = Flower, from 1 p.m., leaf



Notes