## **Queen Rearing Calendar (UK)**

Standard   270425   290425   200425	r	Weather	Notes	Task/Event	Day Dat	Age
2004/25				Egg layed by breeder/mother queen	Sunday 27/04/2	0
2004/25		<u> </u>				1
Min. 9.17   Max. 25.4°C   Min. 1.25°C   Max. 25.4°C   Min. 1.25°C   Max. 25.4°C   Min. 1.25°C   Max. 25.1°C   Max. 1.25°C   Ma		1			Tuesday 29/04/2	2
Priday   02/05/25   Check grafts, bees should have started drawing the Object of Priday   02/05/25   Conditions Partially closely   Conditions Partially		Min: 9.1°C   Max: 25.4°C Wind: 12.2kph	No. of cells grafted:	Graft day old larvae and put into queenless hive		
Saturday   03/05/25   Conditions Overcast   Min. 11/25   Max. 12.5°C   Max. 24.2°C   Wind. 14.86x   Min. 11/25   Max. 18.4°C   Wind. 14.86x   Min. 11/25   Max. 18.4°C   Min. 11/25   Max. 18.4°C   Min. 11/25   Mi		Min: 10.3°C   Max: 28.1°C			Thursday 01/05/2	4
Min: 10°C   Max: 18.4°C   Min: 10°C   Max: 18.4°C   Min: 10°C   Max: 18.4°C   Min: 10°C   Min: 11°C   Max: 11.1°C   Min: 11°C   Max: 11.1°C   Min: 11°C   Max: 11.1°C   Min: 10°C   Min:		Min: 12.5°C   Max: 24.2°C	No. of cells accepted:		Friday 02/05/2	5
Minds   Monday   Minds   Min		Min: 10°C   Max: 18.4°C			Saturday 03/05/2	6
Min. 6.1°C   Mas: 1.11°C   Wind: 2.12h	ly	Min: 8°C   Max: 16.3°C			Sunday 04/05/2	7
Min. 51.°C   Max. 14.8°C   Wind. 51.kph		Min: 6.1°C   Max: 11.1°C Wind: 21.2kph			Monday 05/05/2	8
Min. 9.8°C   Max. 16.8°C   Wind. 18kph	ly	Min: 5.1°C   Max: 14.8°C Wind: 15.1kph		5 4 5 1 5	, i	9
Min. 9,5°C   Max: 13,2°C   Min. 16,5°C   Max: 13,2°C   Min. 16,10°C   Max: 13,2°C   Min. 16,10°C   Min. 16,10°C   Min. 16,10°C   Min. 17,1°C   Max: 16,5°C   Min. 15,1 kph		Min: 9.8°C   Max: 16.8°C Wind: 18kph		5 4 5 1 5	Wednesday 07/05/2	
Min: 7.1°C   Max: 11.6°C   Mind: 15.1kph		Min: 9.5°C   Max: 13.2°C		Avoid moving cells/be gentle if opening hive	Thursday 08/05/2	11
Min. 4°C   Max: 14.9°C   Min. 148ph		Min: 7.1°C   Max: 11.6°C Wind: 15.1kph		Move cells to mating nucs	v	
Min: 7.4°C   Max: 16.5°C   Min: 7.4°C   Max: 16.5°C   Min: 7.4°C   Max: 16.5°C   Min: 7.4°C   Max: 15.3°C   Min: 7.4°C   Max: 17.1°C   Max: 17.1°C   Min: 11.5kph   Min: 7.9°C   Max: 17.1°C   Min: 20.3kph   Min: 7.9°C   Max: 17.1°C   Min: 20.3kph   Min: 8.9°C   Max: 17.1°C   Min: 8.9°C   Max: 20.1°C   Min: 8.9°C   Min: 8.9		Min: 4°C   Max: 14.9°C Wind: 14kph			Saturday 10/05/2	13
Min: 7.4°C   Max: 15.3°C   Wind: 11.5kph	ly	Min: 7.4°C   Max: 16.5°C			Sunday 11/05/2	14
Minit 7.9°C   Max: 17.1°C   Wind: 23.4kph   Conditions: Clear   Minit 8.9°C   Max: 20.1°C   Minit 19.8kph		Min: 7.4°C   Max: 15.3°C Wind: 11.5kph		Queens should emerge	Monday 12/05/2	15
Min: 8,9°C   Max: 20.1°C   Wind: 19.8kph	ly	Min: 7.9°C   Max: 17.1°C			Tuesday 13/05/2	16
19         Friday         16/05/25         Image: Control of the control of		Min: 8.9°C   Max: 20.1°C		Remove empty queen cell	Wednesday 14/05/2	17
20       Saturday       17/05/25       Mating flight period starts         21       Sunday       18/05/25       ————————————————————————————————————					, ,	
21       Sunday       18/05/25		<u> </u>				
22       Monday       19/05/25				Mating flight period starts		
23       Tuesday       20/05/25       ————————————————————————————————————		<u> </u>			_	
24       Wednesday       21/05/25       Image: Control of the contro						
25         Thursday         22/05/25         ————————————————————————————————————		<u> </u>				
26       Friday       23/05/25       Image: Control of the control o		<del> </del>				
27       Saturday       24/05/25						
28       Sunday       25/05/25						
29       Monday       26/05/25		<del> </del>				
30       Tuesday       27/05/25          31       Wednesday       28/05/25          32       Thursday       29/05/25          33       Friday       30/05/25       Check nuc for eggs         34       Saturday       31/05/25          35       Sunday       01/06/25          36       Monday       02/06/25          37       Tuesday       03/06/25          38       Wednesday       04/06/25       Check nuc for larvae         39       Thursday       05/06/25					, and the second	
31       Wednesday       28/05/25						
32       Thursday       29/05/25       Section       Image: Control of the						
33       Friday       30/05/25       Check nuc for eggs         34       Saturday       31/05/25		<u> </u>				
34       Saturday       31/05/25		<del> </del>				
35       Sunday       01/06/25       ————————————————————————————————————				Check nuc for eggs		
36       Monday       02/06/25       —		<u> </u>				
37       Tuesday       03/06/25       ————————————————————————————————————						
38       Wednesday       04/06/25       Check nuc for larvae         39       Thursday       05/06/25       Check nuc for larvae						
39 Thursday 05/06/25 05/06/25					· ·	
				Check nuc for larvae	•	38
						39
40 Friday 06/06/25 If no eggs or larvae re-queen nuc				If no eggs or larvae re-queen nuc	Friday 06/06/2	40