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

0     Disclay     202025     Egg layed by breadermodular quests     Priody       1     Fieldy     1500275     Graft day old farvan and put inits queenliess live     No. of cells grafted.     Conditions, Partially deady       2     Standay     1500275     Graft day old farvan and put inits queenliess live     No. of cells grafted.     Conditions, Partially deady       3     Standay     1309275     Check grafts.     Conditions, Partially deady       4     Mondy     1309275     Check grafts.     No. of cells accepted.     Conditions, Partially deady       5     Throdgy     1309275     Check grafts.     No. of cells accepted.     Conditions, Partially deady       6     Wetkenday     1309275     Check grafts.     No. of cells accepted.     Conditions, Partially deady       7     Thorsday     200925     Cells are capped.     Conditions, Partially deady       8     Friday     200925     Cells are capped.     Conditions, Partially deady       10     Sanday     200925     Accel maxing grafts if apseing hive     Conditions, Partially deady       11     Mondy     230925     Accel maxing grafts	Age	Day	Date	Task/Event	Notes	Weather
1 Prelay 1.00025   2 Starting 1.00025 Conditions Partially (douby)   3 Starting 1.00025 Conditions Partially (douby)   4 Monday 16/0625 Conditions Partially (douby)   5 Tuesday 17/0625 Cack grafts, bees should have started drawing the ords   6 Wednesday 18/0625 Conditions Partially (douby)   7 Tuesday 18/0625 Conditions Partially (douby)   7 Thursday 18/0625 Conditions Partially (douby)   7 Thursday 18/0625 Conditions Partially (douby)   7 Thursday 18/0625 Conditions Partially (douby)   9 Satarday 21/0625 Cells accupted Conditions Partially (douby)   9 Satarday 21/0625 Cells are capped Conditions Partially (douby)   10 Starday 21/0625 Avoid moving cells/be goale if opening have Conditions Partially (douby)   11 Monday 22/0625 Avoid moving cells/be goale if opening have Conditions Partially (douby)   11 Monday 22/0625 Avoid moving cells/be goale if opening have Conditions Partially (douby)   11 Monday 22/0625 Avoid moving cells/be goale if opening have Conditions	<u> </u>	ů				
2     Standay     1400625     Cardia of cold sprathed     Continues, Fartally cloudy Mine, 13.37C [Mars, 23.37C Wind, 23.37C]       4     Menday     160625     Cardia of cold sprathed Wind, 23.37C [Mars, 23.37C]     Continues, Fartally cloudy Mine, 13.37C [Mars, 23.37C]       5     Tuesday     1706225     Cold sprathed Cold Sprathed C	1	5				
1     Standary     1506.25     Carditistics: Perturbations: Vertically cloudy Min: 13.27 (Max: 23.37	2					
Image: Probability of the second probability of	_	<u> </u>		Graft day old larvae and put into queenless hive	No. of cells grafted:	Min: 13.3°C   Max: 23.3°C
eals     Name 24:00     Name 24:00       6     Wednesday     1806/23     Conditions Partially cloudy Name 7:200       7     Thursday     1906/23     Cells are capped     Conditions Partially cloudy Name 7:200       8     Friday     2006/23     Cells are capped     Conditions Partially cloudy Name 7:200       9     Saturday     2106/23     Avoid moving cells/be gentle if opening hive     Conditions Partially cloudy Name 7:370       10     Saturday     2106/23     Avoid moving cells/be gentle if opening hive     Conditions Partially cloudy Name 7:370       11     Mondy     2206/23     Avoid moving cells/be gentle if opening hive     Conditions Partially cloudy Name 7:370       12     Mada     2406/23     Avoid moving cells/be gentle if opening hive     Conditions Partially cloudy Name 7:370       13     Wednesday     2406/23     Avoid moving cells/be gentle if opening hive     Conditions Partially cloudy Name 7:1512       14     Thursday     2606/23     Avoid moving cells/be gentle if opening hive     Conditions Partially cloudy Name 7:1512       13     Wednesday     2406/23     Move cells to mating nucs     Conditions Partially cloudy Name 7:1512	4	Monday	16/06/25			Min: 13.6°C   Max: 25.7°C
Internal     Min. 16::::::::::::::::::::::::::::::::::::	5	Tuesday	17/06/25		No. of cells accepted:	Min: 15.5°C   Max: 26°C
Image: Section of the secting of the secting of the sectio	6	Wednesday	18/06/25			Min: 16°C   Max: 26.9°C
Normal Section     Mathematical Section     Mathematical Section       9     Saturday     210625     Avoid moving cells/be gentle if opening hive     Conditions: Partially cloudy Mm: 19.5°C [Max: 32.8°C       10     Sunday     220625     Avoid moving cells/be gentle if opening hive     Conditions: Partially cloudy Mm: 19.5°C [Max: 31.6°C       11     Monday     230625     Avoid moving cells/be gentle if opening hive     Conditions: Partially cloudy Mm: 21 C [Max: 30.4°C       12     Tuesday     240625     More cells to mating nucs     Conditions: Partially cloudy Mm: 21 C [Max: 30.4°C       13     Wednesday     250625     Conditions: Partially cloudy Mm: 21 C [Max: 30.7°C       14     Turnday     260625     Conditions: Partially cloudy Mm: 21 C [Max: 30.7°C       15     Pridey     270625     Queens should emerge     Conditions: Partially cloudy Mm: 12 C [Max: 13.7°C       16     Saturday     290625     Remove empty queen cell     Conditions: Partially cloudy Mm: 12 C [Max: 13.7°C       17     Meday     200625     Remove empty queen cell     Conditions: Partially cloudy Mm: 12 C [Max: 13.7°C       18     Nonday     200625     Remove empty queen cell     Conditions: Partially cloudy Mm:	7	Thursday	19/06/25			Min: 16.2°C   Max: 28.2°C
Ref     Ref     Ref     Ref     Min. 19.57C [ Max: 32.8°C       10     Sunday     22/05/25     Avoid moving cells/be gentle if opening hive     Conditions: Partially cloudy Min: 21°C [ Max: 31.6°C       11     Monday     23/05/25     Avoid moving cells/be gentle if opening hive     Conditions: Partially cloudy Min: 21°C [ Max: 30.4°C       12     Tuesday     24/05/25     Move cells to mating nucs     Conditions: Partially cloudy Min: 11.7 C [ Max: 30.7°C       13     Wednesday     25/05/25     Conditions: Partially cloudy Min: 11.7 C [ Max: 30.7°C       14     Thursday     26/05/25     Conditions: Partially cloudy Min: 11.7°C [ Max: 32.5°C       15     Friday     27/05/25     Queens should emerge     Conditions: Partially cloudy Min: 11.7°C [ Max: 32.5°C       16     Saturday     28/05/25     Queens should emerge     Conditions: Partially cloudy Min: 11.2°C [ Max: 42.1°C       17     Sunday     30/06/25     Remove empty queen cell     Conditions: Partially cloudy Min: 11.7°C [ Max: 42.1°C       18     Morday     30/06/25     Remove empty queen cell     Conditions: Partially cloudy Min: 11.7°C [ Max: 41.1°C       19     Wednesday     020/07/25     Remove empty queen cell </td <td>8</td> <td>Friday</td> <td>20/06/25</td> <td>Cells are capped</td> <td></td> <td>Min: 17.6°C   Max: 27.5°C</td>	8	Friday	20/06/25	Cells are capped		Min: 17.6°C   Max: 27.5°C
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Image: Stand	11	Monday	23/06/25	Avoid moving cells/be gentle if opening hive		Min: 21°C   Max: 30.4°C Wind: 15.1kph
Image     Image <th< td=""><td>12</td><td>Tuesday</td><td>24/06/25</td><td>Move cells to mating nucs</td><td></td><td>Min: 19.1°C   Max: 30.7°C</td></th<>	12	Tuesday	24/06/25	Move cells to mating nucs		Min: 19.1°C   Max: 30.7°C
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Image: Section of the section of th	15	Friday	27/06/25	Queens should emerge		Min: 11°C   Max: 17.4°C
Image: Section of the section of th	16	Saturday	28/06/25			Min: 12.9°C   Max: 18.7°C Wind: 17.3kph
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	40	Tuesday	22/07/25	If no eggs or larvae re-queen nuc		