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

0   000000000000000000000000000000000000	Age	Day	Date	Task/Event	Notes	Weather
Monkay   0503232   Interfactor   Processor   P	<u> </u>	ů	04/05/25	Egg layed by breeder/mother gueen		
2   Unstage   0.609529   conditions   Perturbative (unitary Marc) (1.3 VeC)     3   Wordsensity   0.700526   Graft day old larvon and put into quereless ivve   No. of cells grafted   Ourditions. Perturbly (unitary Marc) (1.3 VeC)     4   Tharsday   0.800525   Conditions. Perturbly (unitary Marc) (1.3 VeC)   Wind: 1.3 VeC     5   Friday   0.000525   Conditions. Perturbly (unitary Marc) (1.4 VeC)   Wind: 1.3 VeC)     6   Staturbay   10/0525   Conditions. Perturbly (unitary Marc) (1.4 VeC)   Conditions. Perturbative (unitary Marc) (1.4 VeC)     7   Stoday   10/0525   Colls are capped   Conditions. Perturbative (unitary Marc) (1.4 VeC)   More 2.3 VeC Ward) (1.4 VeC)     8   Monday   12/0525   Colls are capped   Conditions. Perturbative (unitary Marc) (1.4 VeC)   Marc 2.3 VeC Ward) (1.4 VeC)     10   Wordsenday   12/0525   Avoid moving cellabe gentle if opening lave   Conditions. Fortally clushy Marc 1.3 VeC)     11   Thursday   12/0525   Avoid moving cellabe gentle if opening lave   Conditions. Char     12   Friday   15/0525   Avoid moving cellabe gentle if opening lave   Condi	1				1	1
3   Wethenday   97095/29   Graft day old larve and put into quescless how Min, 617 1 Mar, 15.370 Wind, 217, 200   So. of cells grafted: Min, 617 1 Mar, 15.370 Wind, 217, 200     4   Thursday   90095/25   Conditions, Fortality cloudy wind, 13.389   Conditions, Fortality cloudy Wind, 13.389     5   evilay   90095/25   Conditions, Const evilas   Conditions, Const Wind, 13.389     6   Saturday   1005/25   Conditions, Const evilas   Conditions, Const Wind, 16.980     7   Sanday   11095/25   Conditions, Const evilas   Conditions, Const Wind, 16.980     8   Mondy   11095/25   Coll as are capped   Conditions, Fortality cloudy Wind, 14.490     9   Tuesday   13095/25   Avoid moving cells/be gentle if opening have   Conditions, Fortality cloudy Wind, 13.280, Mar, 22.1°C     10   Wethenday   1405/25   Avoid moving cells/be gentle if opening have   Conditions, Const Wind, 14.380, Min, 22.4°C     11   Thursday   1505/25   Avoid moving cells/be gentle if opening have   Conditions, Const Wind, 14.480, Min, 12.4°C (Mar, 24.4°C     12   Felday   1505/25   Avoid moving cells/be gentle if opening have   Conditions, Const Wind, 14.480, Mi	2	Tuesday				
International and the second	3	5	07/05/25	Graft day old larvae and put into queenless hive	No. of cells grafted:	Min: 6.1°C   Max: 15.3°C Wind: 21.7kph
endscellsNum 6 arCl Man 20Num 6 arCl Mac 13 orC Num 16.6 kgah6Saturdiay1005/25Cenditorse Cherr Num 16.6 kgah7Study11.05/25Cells are cappedCenditorse Cherr Num 16.6 kgah7Study12.05/25Cells are cappedCells are capped9Tuesday12.05/25Cells are cappedCenditorse Partially Cloudy Num 14.7 kgah10Wednesday12.05/25Avoid moving cells/be gendle if opening haveCenditorse Partially Cloudy Num 14.7 kgah11Tursday12.05/25Avoid moving cells/be gendle if opening haveCenditorse Partially Cloudy Num 13.7 C Wine 15.7 kgah12Wednesday14.05/25Avoid moving cells/be gendle if opening haveCenditorse Cherr Num 23.9 CC Wine 13.8 kgah13Tursday12.05/25Avoid moving cells/be gendle if opening haveCenditorse Cherr Num 14.8 kgah14Tursday14.05/25Avoid moving cells/be gendle if opening haveCenditorse Cherr Num 14.8 kgah15Mode 20Avoid moving cells/be gendle if opening haveCenditorse Cherr Num 14.8 kgah16Tursday14.05/25Avoid moving cells/be gendle if opening haveCenditorse Partially Cloudy Num 14.8 kgah17Mediay14.05/25Avoid moving cells/be gendle if opening haveCenditorse Partially Cloudy Num 14.8 kgah18Sturday14.05/25Cenditorse Partially Cloudy Num 14.8 kgahCenditorse Partially Cloudy Num 14.8 kgah19Num 24.23/2Cenditorse Partially Cloudy<	4	Thursday				Min: 7.3°C   Max: 17.1°C
Min. 8.1.   Min. 8.1. <t< td=""><td>5</td><td>Friday</td><td>09/05/25</td><td></td><td>No. of cells accepted:</td><td>Min: 6.4°C   Max: 18.5°C</td></t<>	5	Friday	09/05/25		No. of cells accepted:	Min: 6.4°C   Max: 18.5°C
Min. 10: 1. Max. 23. 1°C   Min. 10: 1. Max. 23. 1°C   Min. 10: 1. Max. 23. 1°C     8   Monday   12/05/25   Cells are capped   Conditions. Partially cloady Mint. 13. 4°C [Max. 23. 1°C     9   Tuesday   13/05/25   Avoid moving cells/be gentle if opening hive   Conditions. Partially cloady Mint. 13. 4°C [Max. 23. 1°C     10   Wednesday   14/05/25   Avoid moving cells/be gentle if opening hive   Conditions. Partially cloady Mint. 13. 4°C [Max. 23. 9°C     11   Thursday   15/05/25   Avoid moving cells/be gentle if opening hive   Conditions. Clear Mint. 13. 4°C [Max. 24. 3°C     12   Priday   16/05/25   More cells to mating nucs   Conditions: Clear Mint. 13. 4°C [Max. 24. 7°C     13   Saturely   17/05/25   More cells to mating nucs   Conditions: Clear Mint. 13. 4°C [Max. 24. 7°C     14   Sunday   19/05/25   Queens should emerge   Conditions: Clear Mint. 13. 4°C [Max. 25. 3°C     15   Monday   19/05/25   Queens should emerge   Conditions: Partially cloudy Mint. 14. 8°D     16   Tuesday   21/05/25   Remove empty queen call   Conditions: Partially cloudy Mint. 14. 6°D [Max: 1.5 °C     17   Wednesday	6	Saturday	10/05/25			Min: 8.1°C   Max: 20.6°C
Interface   Interface   Interface   Interface   Interface   Interface     9   Tuesday   1305/25   Avoid moving cells/be gentle if opening have   Conditions: Clear Min: 12.6°C Max: 22.1°C Wind: 11.7°C [Max: 22.9°C Wind: 11.7°C [Max: 23.9°C     11   Tharsday   1505/25   Avoid moving cells/be gentle if opening have   Conditions: Clear Min: 12.4°C [Max: 24.9°C Wind: 11.8°C [Max: 24.9°C     12   Friday   1605/25   Avoid moving cells/be gentle if opening have   Conditions: Clear Min: 13.4°C [Max: 24.3°C Wind: 14.80µf     13   Sturday   1705/25   Avoid moving cells/be gentle if opening have   Conditions: Clear Min: 13.4°C [Max: 24.3°C Wind: 14.80µf     14   Sturday   1805/25   Avoid moving cells/be gentle if opening have   Conditions: Clear Min: 13.4°C [Max: 24.3°C Wind: 14.80µf     14   Sturday   1805/25   Conditions: Partially cloudy Wind: 14.80°C [Max: 25.3°C Wind: 15.80µf     16   Taesday   1805/25   Cuents should emerge   Conditions: Partially cloudy Wind: 14.80°C [Max: 25.3°C Wind: 19.80µf     16   Taesday   2105/25   Remove empty queen cell   Condit	7	Sunday	11/05/25			Min: 10°C   Max: 23.1°C
Instrume   Main 12 of Cl Max: 22.1°C     Wednesday   14/05/25   Avoid moving cells/be gentle if opening hive   Conditions: Clear Min: 12.7°C J Max: 23.9°C     I1   Thursday   15/05/25   Avoid moving cells/be gentle if opening hive   Conditions: Clear Min: 13.4°C J Max: 23.9°C     I2   Friday   16/05/25   Avoid moving cells/be gentle if opening hive   Conditions: Clear Min: 13.4°C J Max: 24.3°C     I3   Saturday   17/05/25   Gonditions: Clear Min: 13.4°C J Max: 24.3°C   Min: 13.4°C J Max: 24.3°C     I4   Sunday   18/05/25   Conditions: Clear Min: 13.4°C J Max: 24.3°C   Min: 12.9°C J Max: 24.3°C     I4   Sunday   18/05/25   Conditions: Clear Min: 13.4°C J Max: 25.3°C   Min: 13.4°C J Max: 25.3°C     I5   Monday   19/05/25   Queens should emerge   Conditions: Clear Min: 13.4°C J Max: 25.3°C     I7   Wednesday   21/05/25   Remove empty queen cell   Conditions: Overcast Min: 13.4°C J Max: 25.3°C     I8   Thursday   22/05/25   Remove empty queen cell   Conditions: Overcast Min: 13.4°C J Max: 25.3°C     I8   Thursday   22/05/25   Remove empty queen cell   Conditions: Parlally cloudy Min: 13.4°C	8	Monday	12/05/25	Cells are capped		Min: 13.4°C   Max: 23.5°C
Internal Number<	9	Tuesday	13/05/25	Avoid moving cells/be gentle if opening hive		Min: 12.6°C   Max: 22.1°C
IndexInternationalMin: 13.4°CMax: 24.3°C12Friday1605/25Move cells to mating nucsConditions: Clear13Saturday1705/25Conditions: ClearMin: 13.6°C14Sunday1805/25International ClearMin: 12.9°C14Sunday1805/25International ClearMin: 12.9°C15Monday1905/25Queens should emergeConditions: Partially cloudy16Tuesday2005/25Queens should emergeMin: 12.9°C17Wednesday2105/25Remove empty queen cellMin: 12.9°C18Tuesday2105/25Remove empty queen cellMin: 19.6°C19Friday2305/25Atting flight period startsMin: 19.6°C20Saturday2405/25Mating flight period startsMin: 19.6°C21Saturday2405/25Mating flight period startsMin: 19.6°C23Saturday2405/25Mating flight period startsMin: 19.6°C24Wednesday2405/25Mating flight period startsMin: 19.6°C25Tursday2405/25Mating flight period startsMin: 19.6°C24Wednesday2405/25Mating flight period startsMin: 19.6°C25Tursday2405/25Mating flight period startsMin: 19.6°C26Saturday2405/25Mating flight period startsMin: 19.6°C27Tursday2405/25Mating flight period startsMin: 19.6°C28Marday	10	Wednesday	14/05/25	Avoid moving cells/be gentle if opening hive		Min: 12.7°C   Max: 23.9°C
Image: Section of the section of th	11	Thursday	15/05/25	Avoid moving cells/be gentle if opening hive		Min: 13.4°C   Max: 24.3°C Wind: 14.8kph
Image: Non-StandingImage: Non-StandingMin: 12.9°C   Max: 24.1°C man: 24.9°C   Max: 25.4°C   Max: 2	12	Friday	16/05/25	Move cells to mating nucs		Min: 13.6°C   Max: 24.7°C
NordayNorda	13	Saturday	17/05/25			Min: 12.9°C   Max: 24.1°C
Image: Section of the section of th	14	Sunday				Min: 12.6°C   Max: 26.4°C
Image: Section of the section of th	15	Monday	19/05/25	Queens should emerge		Min: 14.8°C   Max: 25.3°C
Image	16	Tuesday	20/05/25			Min: 11.8°C   Max: 17.5°C
19Firday23/05/25Mating flight period startsIndext of the starts20Saturday24/05/25Mating flight period startsIndext of the starts21Sunday25/05/25Indext of the startsIndext of the starts22Morday26/05/25Indext of the startsIndext of the starts23Tuesday27/05/25Indext of the startsIndext of the starts24Wednesday28/05/25Indext of the startsIndext of the starts25Thursday28/05/25Indext of the startsIndext of the starts26Friday30/05/25Indext of the startsIndext of the starts27Saturday31/05/25Indext of the startsIndext of the starts28Sunday01/06/25Indext of the startsIndext of the starts29Morday03/06/25Indext of the startsIndext of the starts30Tuesday03/06/25Indext of the startsIndext of the starts31Wednesday04/06/25Indext of the startsIndext of the starts32Firday03/06/25Indext of the startsIndext of the starts33Firday03/06/25Indext of the startsIndext of the starts34Saturday09/06/25Indext of the startsIndext of the starts35Sunday09/06/25Indext of the startsIndext of the starts36Monday09/06/25Indext of the startsIndext of the starts37Tuesday </td <td>17</td> <td>Wednesday</td> <td>21/05/25</td> <td>Remove empty queen cell</td> <td></td> <td>Min: 9.7°C   Max: 16°C</td>	17	Wednesday	21/05/25	Remove empty queen cell		Min: 9.7°C   Max: 16°C
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	40	Friday	13/06/25	If no eggs or larvae re-queen nuc		