

ISTITUTO ZOOPROFILATTICO SPERIMENTALE DELLE VENEZIE
NATIONAL REFERENCE LABORATORY FOR BEEKEEPING
AETHINA TUMIDA - SENTINEL HONEY BEE NUCLEI
ORDER OF THE MINISTRY OF HEALTH 0002551-01/02/2018-DGSAF-MDS-P
EPIDEMIOLOGICAL SITUATION AS OF DECEMBER 31, 2021

N.	SENTINEL HONEY BEE NUCLEI (*)	LOCALITY	MUNICIPALITY	PROVINCE	REGION	EGGS	LARVAE	PUPAE	ADULTS	Note	DATE
1_2021	N. 11	ZONA INDUSTRIALE	CAMPO CALABRO	RC	CALABRIA				11		February 2, 2021
2_2021	N. 26	PRATERIA	SAN PIETRO DI CARIDA'	RC	CALABRIA				7		February 15, 2021
3_2021	N. 17	VIA SOLFERINO - ZONA PORTO	VILLA SAN GIOVANNI	RC	CALABRIA				12		February 26, 2021
4_2021	N. 67	SAMBATELLO	REGGIO CALABRIA	RC	CALABRIA				4		February 26, 2021
5_2021	N. 69	PRATERIA	SAN PIETRO DI CARIDA'	RC	CALABRIA				9		March 4, 2021
6_2021	N. 70	C.DA FIUMICELLO	SERRATA	RC	CALABRIA				3		September 29, 2021
7_2021	N. 71	ARGHILLA'	REGGIO CALABRIA	RC	CALABRIA				2		September 29, 2021
8_2021	N. 66	S.P. 58	LAUREANA DI BORRELLO	RC	CALABRIA				9		November 12, 2021
9_2021	N. 34	LOC. CATONA	REGGIO CALABRIA	RC	CALABRIA				1		November 24, 2021

(*) Each sentinel station is composed of 2 honey bee nuclei