ALPS AND PRE-ALPS	J	ANUA	RY	FE	BRU	ARY		MARC	Н		APR	IL		MA	1		JUNE			JULY	1	A	UGUS	т	SEF	PTEMI	BER	00	СТОВ	ER	NC	VEME	BER	DE	СЕМЕ	ER
	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3
BETULACEAE																																				
CORYLACEAE																																				
CUPRESSACEAE																																				
GRAMINEAE																																				
OLEACEAE																																				
URTICACEAE																																				

PO VALLEY	JA	ANUA	RY	FE	BRU	ARY		MARC	Н		APR	RIL		MA	1		JUNE			JULY	,	Α	UGUS	ST	SEI	PTEMI	BER	0	СТОВ	ER	NC	VEME	BER	DE	СЕМЕ	BER
	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3
BETULACEAE																																				
COMPOSITAE Ambrosia																																				
CORYLACEAE																																				
CUPRESSACEAE																																				
GRAMINEAE																																				
OLEACEAE																																				
URTICACEAE																																				

SOUTH TYRRHENIAN	J/	ANUAI	RY	FE	BRUA	\RY	- 1	MARC	Н		APR	IL		MAY			JUNE			JULY	,	Α	UGUS	ST.	SEF	PTEME	BER	00	стов	ER	NC	VEME	BER	DE	СЕМВ	ER
	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3
BETULACEAE																																				
CORYLACEAE																																				
CUPRESSACEAE																																				
GRAMINEAE																																				
OLEACEAE																																				
URTICACEAE																																				

SOUTH ADRIATIC	J/	ANUA	RY	FE	BRUA	ARY	ı	MARC	Н		APRI	L		MAY	,		JUNE			JULY		Α	UGUS	ST.	SEI	PTEMI	BER	00	СТОВ	ER	NC	VEME	BER	DE	СЕМВ	ER
	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3
BETULACEAE																																				
CORYLACEAE																																				
CUPRESSACEAE																																				
GRAMINEAE																																				
OLEACEAE																																				
URTICACEAE																																				

SICILY	J	ANUAI	RY	FE	BRU/	ARY		MARC	Н		APRI	L		MAY			JUNE			JULY	,	Α	UGUS	ST.	SEI	PTEM	BER	0	СТОВ	ER	NC	VEME	BER	DE	СЕМВЕ	:R
	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3
BETULACEAE																																				
CORYLACEAE																																				
CUPRESSACEAE																																				
GRAMINEAE																																			\Box	
OLEACEAE																																				
URTICACEAE																																				

SARDINIA	J	ANUA	RY	FE	BRUA	ARY	-	MARC	Н		APR	IL		MAY			JUNE			JULY	,	Α	UGUS	ST	SEF	PTEMI	BER	0	стов	ER	NC	OVEMI	BER	DE	СЕМВ	ER
	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3
BETULACEAE																																				
CORYLACEAE																																				
CUPRESSACEAE																																				
GRAMINEAE																																				
OLEACEAE																																				
URTICACEAE																																				

NORTHERN ADRIATIC	JA	ANUAF	RY	FE	BRU	ARY		MARC	н		APR	IL		MAY			JUNE			JULY	,	Α	UGUS	ST	SEI	PTEM	BER	0	СТОВ	ER	NC	VEME	BER	DE	СЕМВІ	ER
	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3
BETULACEAE																																				
CORYLACEAE																																				
CUPRESSACEAE																																				
GRAMINEAE																																				
OLEACEAE																																				
URTICACEAE																																				

NORTHERN TYRRHENIAN	JA	ANUA	RY	FE	BRU	ARY		MARC	Н		APRI	L		MAY	,		JUNE			JULY	,	Α	UGUS	ST.	SEF	PTEM	BER	0	СТОВ	ER	NC	VEME	BER	DE	СЕМВЕ	ER.
	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3
BETULACEAE																																				
CORYLACEAE																																				
CUPRESSACEAE																																				
GRAMINEAE																																				
OLEACEAE																																				
URTICACEAE																																				

CENTRAL ADRIATIC	J	ANUAI	RY	FE	BRUA	ARY		MARC	Н		APR	IL		MAY			JUNE			JULY	,	А	UGUS	т	SEF	PTEME	BER	00	СТОВ	ER	NC	VEME	BER	DE	СЕМВІ	ER
	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3
BETULACEAE																																				
CORYLACEAE																																				
CUPRESSACEAE																																				
GRAMINEAE																																				
OLEACEAE																																				
URTICACEAE																																				

CENTRAL TYRRHENIAN	J	ANUAI	RY	FE	BRUA	RY		MARC	н		APRI	L		MAY			JUNE			JULY	,	Α	UGUS	ST	SEF	PTEME	BER	00	СТОВ	ER	NC	VEME	BER	DE	СЕМВ	ER
	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3
BETULACEAE																																				
CORYLACEAE																																				
CUPRESSACEAE																																				
GRAMINEAE																																				
OLEACEAE																																				
URTICACEAE																																				

Graphic data processing is prepared and provided by the Italian Aerobiology Monitoring Network (R.I.M.A.®) of the Italian Association of Aerobiology (A.I.A.), www.ilpolline.it - App: POLLINITALIA.

The calendar provides pollen concentration levels, not allergy risk levels.

There are four classes of concentration: absent, low, moderate and high.

Betulaceae	0 – 1	1 – 16	>16 – 50	> 50
Compositae Ambrosia	0 – 1	1 – 5	> 5 – 25	> 25
Corylaceae	0 – 1	1 – 16	>16 – 50	> 50
Cupressaceae	0 – 1	1 – 30	>30 - 90	> 90
Gramineae	0 – 1	1 – 10	>10 – 30	> 30
Oleaceae	0 – 1	1 – 5	> 5 – 25	> 25
Urticaceae	0 – 1	1 – 20	>20 – 70	> 70

*Edited by A.I.A. Network Committee