


















































































U Novom Sadu, 21.4.2026.

Monitoring polena u vazduhu na teritoriji AP Vojvodine - Sombor

Tabela sa rizikom za nastanak alergijskih reakcija

LEGENDA:

	Polen nije registrovan u vazduhu
	NISKA KONCENTRACIJA - kod izuzetno osetljivih osoba može izazvati alergijske reakcije
	UMERENO VISOKA KONCENTRACIJA - kod alergičnih može izazvati alergijske reakcije
	VISOKA KONCENTRACIJA - može izazvati veoma jake alergijske reakcije

Tip polena	Tip polena	13.4.2026	14.4.2026	15.4.2026	16.4.2026	17.4.2026	18.4.2026	19.4.2026
Acer	Javor							
Alnus	jova							
Ambrosia	ambrozija							
Artemisia	pelin							
Betula	breza							
Cannabaceae	konoplje							
Carpinus	grab							
Chenop/Amar.	štirevi /pepeljuge							
Corylus	leska							
Fraxinus	jasen							
Juglans	orah							
Morus	dud							
Pinaceae	četinari							
Plantago	bokvice							
Platanus	platan							
Poaceae	trave							
Populus	topola							
Quercus	hrast							
Rumex	kiselice							
Salix	vrbe							
Cupress/Taxa.	tise / čempresi							
Tilia	lipe							
Ulmus	brest							
Urticaceae	koprive							

 Procenjen rizik za nastanak alergijskih simptoma kod osetljivih osoba.

Ekspertiza podataka
dr Branko Šikoparija, naučni savetnik