Seasonal Allergens OF THE Midwest

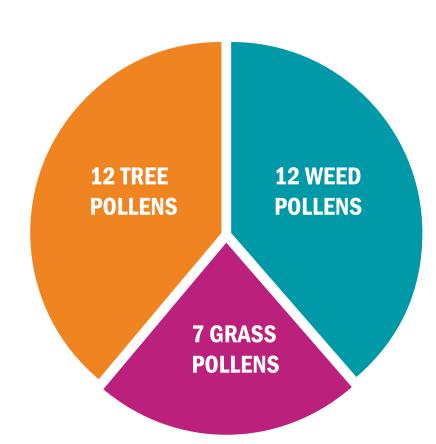
Runny nose, watery eyes, and **sneezing** can result from inflammation of the mucous membranes in your sinuses. In plain terms they are **allergy symptoms** brought on by allergic rhinitis.

Allergy symptoms appear when airborne allergens stimulate an immune reaction in sensitive individuals. For seasonal sufferers, the symptoms occur only at certain times of year, when trees, grasses and weeds are pollinating. To help you understand what may be causing your symptoms, please refer to the chart illustrating what pollens are prominent in your area at different times of year.

	JAN	FEB	MARCH	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	
TREES													WEEDS
Alder *													Careless/Pigweed ^
Ash [▲]													Cocklebur *
Birch [▲]													Dock/Sorrel [▲]
Cedar, Juniper 🕈													Kochia [^]
Cottonwood ^													Lamb's Quarters ^
Elm ^													Marshelder [^]
Maple ^													Nettle [*]
Mulberry ื													Plantain [^]
Dak [*]													Ragweed ⁴
Pecan [•]													Russian Thistle ^
Sycamore [*]													Sagebrush ⁴
Valnut, Black ⁴													Scale *
GRASSES													
Bermuda ^													
Brome [*]													
ohnson *													
Kentucky Bluegrass A													
Meadow Fescue ^													
Rye ^													
Timothy •													

[▲] indicates mild allergen | ▲ indicates moderate allergen | ▲ indicates severe allergen

Illinois
Iowa
Minnesota
Missouri
Nebraska
North Dakota
South Dakota
Wisconsin
Wyoming



Number of seasonal allergens prominent in the Midwest by type.

