

# Phytochemical

Tussilago farfara L. - Asteraceae

Common names: Coltsfoot

Activities

Number of distinct activities for species = 394

## List of chemicals

Chemical	Part	Lo ppm	Hi ppm	Reference
<a href="#">2-O-METHYL-D-XYLOSE</a>	Leaf			<a href="#">DUKE1992A</a>
<a href="#">ARABINOSE</a>	Flower			<a href="#">DUKE1992A</a>
<a href="#">ARABINOSE</a>	Leaf			<a href="#">DUKE1992A</a>
<a href="#">ARNIDENEDIOL</a>	Plant			<a href="#">DUKE1992A</a>
<a href="#">ARNIDIOL</a>	Flower			<a href="#">DUKE1992A</a>
<a href="#">ARSENIC</a>	Flower		0.09	<a href="#">DUKE1992A</a>
<a href="#">BETA-AMYRIN</a>	Leaf			<a href="#">DUKE1992A</a>
<a href="#">CALCIUM</a>	Flower		3670	<a href="#">DUKE1992A</a>
<a href="#">CALENDOL</a>	Leaf			<a href="#">DUKE1992A</a>
<a href="#">CHOLINE</a>	Flower			<a href="#">DUKE1992A</a>
<a href="#">CHOLINE</a>	Leaf			<a href="#">DUKE1992A</a>
<a href="#">COPPER</a>	Flower		20	<a href="#">DUKE1992A</a>
<a href="#">CRYPTOXANTHIN</a>	Flower			<a href="#">DUKE1992A</a>
<a href="#">FARADIOL</a>	Flower			<a href="#">DUKE1992A</a>
<a href="#">FRUCTOSE</a>	Leaf			<a href="#">DUKE1992A</a>
<a href="#">GALACTOSE</a>	Flower			<a href="#">DUKE1992A</a>
<a href="#">GALACTOSE</a>	Leaf			<a href="#">DUKE1992A</a>
<a href="#">GALLIC-ACID</a>	Flower			<a href="#">DUKE1992A</a>
<a href="#">GLUCOSE</a>	Flower			<a href="#">DUKE1992A</a>
<a href="#">GLUCOSE</a>	Leaf			<a href="#">DUKE1992A</a>
<a href="#">HYPERIN</a>	Flower			<a href="#">DUKE1992A</a>
<a href="#">HYPEROSIDE</a>	Flower		2800	<a href="#">DUKE1992A</a>
<a href="#">INULIN</a>	Flower			<a href="#">DUKE1992A</a>
<a href="#">INULIN</a>	Root			<a href="#">DUKE1992A</a>
<a href="#">IRON</a>	Flower		370	<a href="#">DUKE1992A</a>
<a href="#">ISOQUERCETIN</a>	Plant			<a href="#">DUKE1992A</a>
<a href="#">L-FUCOSE</a>	Leaf			<a href="#">DUKE1992A</a>
<a href="#">LAURIC-ACID</a>	Leaf			<a href="#">DUKE1992A</a>

<a href="#"><u>LUTEIN</u></a>	Flower			<a href="#">DUKE1992A</a>
<a href="#"><u>LUTEIN-EPOXIDE</u></a>	Flower			<a href="#">DUKE1992A</a>
<a href="#"><u>MAGNESIUM</u></a>	Flower		1080	<a href="#">DUKE1992A</a>
<a href="#"><u>MALIC-ACID</u></a>	Flower			<a href="#">DUKE1992A</a>
<a href="#"><u>MANGANESE</u></a>	Flower		25	<a href="#">DUKE1992A</a>
<a href="#"><u>MUCILAGE</u></a>	Flower		69000	<a href="#">DUKE1992A</a>
<a href="#"><u>MUCILAGE</u></a>	Leaf		82000	<a href="#">DUKE1992A</a>
<a href="#"><u>MYRISTIC-ACID</u></a>	Leaf			<a href="#">DUKE1992A</a>
<a href="#"><u>N-HEPTACOSAN</u></a>	Flower			<a href="#">DUKE1992A</a>
<a href="#"><u>PALMITIC-ACID</u></a>	Leaf			<a href="#">DUKE1992A</a>
<a href="#"><u>PARAFFIN</u></a>	Root			<a href="#">DUKE1992A</a>
<a href="#"><u>POTASSIUM</u></a>	Flower		18200	<a href="#">DUKE1992A</a>
<a href="#"><u>QUERCETIN</u></a>	Leaf			<a href="#">DUKE1992A</a>
<a href="#"><u>RHAMNOSE</u></a>	Leaf			<a href="#">DUKE1992A</a>
<a href="#"><u>RUTIN</u></a>	Flower		3600	<a href="#">DUKE1992A</a>
<a href="#"><u>SENKIRKINE</u></a>	Plant		75	<a href="#">DUKE1992A</a>
<a href="#"><u>SITOSTEROL</u></a>	Leaf			<a href="#">DUKE1992A</a>
<a href="#"><u>SODIUM</u></a>	Flower		130	<a href="#">DUKE1992A</a>
<a href="#"><u>STEARIC-ACID</u></a>	Flower			<a href="#">DUKE1992A</a>
<a href="#"><u>STIGMASTEROL</u></a>	Leaf			<a href="#">DUKE1992A</a>
<a href="#"><u>TANNIN</u></a>	Flower		6000	<a href="#">DUKE1992A</a>
<a href="#"><u>TANNIN</u></a>	Leaf		170000	<a href="#">DUKE1992A</a>
<a href="#"><u>TANNIN</u></a>	Rhizome			<a href="#">DUKE1992A</a>
<a href="#"><u>TARAXANTHIN</u></a>	Flower			<a href="#">DUKE1992A</a>
<a href="#"><u>TARAXASTEROL</u></a>	Leaf			<a href="#">DUKE1992A</a>
<a href="#"><u>TARTARIC-ACID</u></a>	Flower			<a href="#">DUKE1992A</a>
<a href="#"><u>TUSSILAGINE</u></a>	Plant		75	<a href="#">DUKE1992A</a>
<a href="#"><u>URONIC-ACID</u></a>	Flower			<a href="#">DUKE1992A</a>
<a href="#"><u>URONIC-ACID</u></a>	Leaf			<a href="#">DUKE1992A</a>
<a href="#"><u>VIOLAXANTHIN</u></a>	Flower			<a href="#">DUKE1992A</a>
<a href="#"><u>XANTHOPHYLL</u></a>	Flower			<a href="#">DUKE1992A</a>
<a href="#"><u>XYLOSE</u></a>	Flower			<a href="#">DUKE1992A</a>
<a href="#"><u>XYLOSE</u></a>	Leaf			<a href="#">DUKE1992A</a>
<a href="#"><u>ZINC</u></a>	Flower		25	<a href="#">DUKE1992A</a>