

# C AMMONIA

## Chemid

AMMONIA

\*Unless otherwise noted all references are to Duke, James A. 1992. Handbook of phytochemical constituents of GRAS herbs and other economic plants. Boca Raton, FL. CRC Press.

Plant	Part	Low PPM	High PPM	StdDev	Reference
Apium graveolens	Stem	--	19600		--
Apium graveolens	Pt	--	15480		--
Brassica oleracea var. capitata l.	Leaf	3800	11060	0.15612858815626557	Jim Duke's personal files.
Camellia sinensis	Leaf	400	400	-1.29532264708716	--
Capsicum annuum	Fruit	382	382	1	--
Chenopodium album	Plant	--	--		--
Glycine max	Seed	8600	8600	0.6952743109902365	--
Hordeum vulgare	Seed	8130	8130	0.5437773586650575	--
Humulus lupulus	Flower	10660	10660		--
Humulus lupulus	Inflorescence	--	--		--
Linum usitatissimum	Seed	3000	3000	-1.1097957592672159	--
Malus domestica	Pericarp	235	1029		--

<b>Plant</b>	<b>Part</b>	<b>Low PPM</b>	<b>High PPM</b>	<b>StdDev</b>	<b>Reference</b>
Malus domestica	Fruit	--	235	-1	--
Nicotiana tabacum	Leaf	--	--		ANON. 1948-1976. The Wealth of India raw materials. Publications and Information Directorate, CSIR, New Delhi. 11 volumes.
Oenothera biennis	Seed	2300	2455	-1.2854677571761999	--
Spinacia oleracea	Leaf	--	18280	1.1391940589308933	--
Zea mays	Seed	1030	10030	1.1562118467881217	--