

High-Purity Compounds from Natural Sources						
Product Number	Compound Name	Chromatographic Minimum Purity (%)	Quantity and Price (US Dollars)			
			5 mg	25 mg	100 mg	1 gram
	Taxanes and Paclitaxel:					
T001	13-Acetyl-9-dihydrobaccatin III	93%	\$150	\$500	\$1,600	inquire
T002	Baccatin III	94%	\$100	\$400	\$1,280	inquire
T003	Benzyl Analog of Taxol	98%	\$500	na	na	na
T027	2-(d5)Benzoyl paclitaxel	95%	\$500	\$2,000	\$7,500	inquire
T030	n-Butyl Analog of Taxol	99%	\$500	na	na	na
T004	Cephalomannine	96%	\$100	\$400	\$1,280	inquire
T005	10-Deacetyl-baccatin III	97%	\$150	\$500	\$1,600	inquire
T006	10-Deacetylcephalomannine	96%	\$150	\$500	\$1,600	inquire
T007	10-Deacetyl-7-epitaxol	95%	\$150	\$500	\$1,600	inquire
T008	10-Deacetyltaxol	98%	\$150	\$500	\$1,600	inquire
T009	10-Deacetyl-7-xylosylcephalomannine	91%	\$200	\$600	\$2,000	na
T010	10-Deacetyl-7-xylosyltaxol	91%	\$200	\$600	\$2,000	inquire
T011	10-Deacetyl-7-xylosyltaxol C	87%	\$200	\$600	\$2,000	na
T012	3",4"-Dehydrotaxol C	98%	\$500	na	na	na
T013	2",3"-Dihydrocephalomannine	97%	\$200	\$800	\$3,000	inquire
T026	Docetaxel	99%	\$150	\$500	\$900	\$1,700
T014	7-epi-Cephalomannine	97%	\$200	\$800	\$3,000	inquire
T015	7-epi-Taxol	98%	\$150	\$500	\$1,600	inquire
T016	Paclitaxel-Reagent Grade	98%	\$100	\$150	\$200	\$225
T017	Paclitaxel-Reference Standard	99%	\$150	\$600	\$1,920	\$5,000
T018	13-Taxane HPLC Mixture	50ug/ml	n/a	n/a	n/a	\$400/ml
T019	Taxinine M	96%	\$200	\$600	\$2,000	inquire
T020	Taxol C	94%	\$150	\$500	\$1,600	inquire
T021	Taxol Side Chain Acid	99%	\$100	\$400	\$1,280	inquire
T022	Taxol Side Chain Diol	99%	\$100	\$400	\$1,280	inquire
T031	Taxol Side Chain Ethylester	99%	\$100	\$400	\$1,280	inquire
T023	Taxol Side Chain Methylester	99%	\$100	\$400	\$1,280	inquire
T024	7-Xylosyltaxol	95%	\$200	\$500	\$2,000	inquire
T025	7-Xylosyltaxol C	94%	\$150	\$500	\$1,600	inquire
T028	2-Taxane HPLC Mix	50ug/ml	n/a	n/a	n/a	\$100/ml
T029	14-Taxane HPLC Mix	20ug/ml	n/a	n/a	n/a	\$500/ml
	Non-Taxanes:					
N001	Artemisinin	100%	n/a	n/a	n/a	\$600
N012	Betulinic Acid	96%	\$25	\$75	\$250	\$2,000
N002	Black Tea Polyphenols	>20% PP	n/a	n/a	n/a	\$150
N003	Carnosic Acid (from rosemary)	98%	n/a	n/a	\$250	\$600
N014	Carnosol (from rosemary)	98%	n/a	n/a	\$350	n/a
N004	EC(from green tea)	98%	\$40	\$150	\$400	\$2,500
N005	ECG(from green tea)	97%	\$50	\$200	\$600	\$4,000
N006	EGC(from green tea)	96%	\$50	\$200	\$600	\$4,000
N007	EGCG (from green tea)	99%	n/a	n/a	\$150	\$400
N008	Green Tea Polyphenols	>65% PP	n/a	n/a	n/a	\$150
N009	2, 4 Hexadienoic Acid Isobutyl Amide	100%	\$150	\$500	\$1,600	\$14,000
N010	Rosemarinic Acid (from rosemary)	98%	n/a	\$150	\$400	\$3,000
N011	Vidarabine	99%	n/a	n/a	n/a	\$100

These compounds are not intended for human use.

All US orders are shipped for delivery within two working days of receipt of a purchase order.

Orders delivered outside the US require payment in US dollars prior to shipment.

Checks, money orders, and wire transfers are acceptable.

Prices are effective March 7, 2008, and are subject to change without notice.

For further information e-mail k.dennis@inbhauser.com, or call Ken Dennis at 720-406-4872.

To place an order, fax a purchase order to Ken at 303-412-8644.