

Extracts and syrups

Active Pharmaceutical Ingredients (API) for the pharmaceutical industry with full documentation



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Plant	Class	Solvent	Strength	Quality	Origin	Art.-Nr.	CAS-Nr.	Description
Arnica	Tincture	Ethanol	60% ±5%	PHEUR	RO	250551	68990-11-4	Arnicae tinctura
Valerian	Tincture	Ethanol	70% ±3.5%	PHEUR	PL	256151	8057-49-6	Valerianae tinctura
	Mother tincture	Ethanol	60% ±3%	HAB	PL	258765	8057-49-6	Valerianae tinctura originalis
	Liquid extract	Ethanol	37.5% ±2.5%	-	PL	128541	8057-49-6	Valeriana extractum liquidum
Bitter orange	Liquid extract	Ethanol	30% ±5%	PHH	MA	121091	72968-50-4	Aurantii amari extractum liquidum
	Tincture	Ethanol	65% ±2%	PHEUR	MA	250790	72968-50-4	Aurantii amari Tinktur
	Syrup	Ethanol	*	PHH	MA	143951	72968-50-4	Aurantii amari flavedinis sirupus
Cayenne pepper	Liquid extract	Ethanol	70% ±5%	-	UG	121560	404-86-4	Capsici extractum liq norm Capsici 2% ±0.2%
Ivy	Liquid extract	Ethanol	55% ±5%	-	AL/BA/BG	123681	84082-54-2	Hederae helices extractum liquidum
Marshmallow	Extract	Water	*	-	CH/DE	125641	73049-65-7	Althaeae extractum pro sirupus 10/100
	Syrup	Water	*	DAC	RS	143801	73049-65-7	Althaeae sirupus conservatus
Alder buckthorn	Liquid extract	Ethanol	20.5% ±2.5%	-	DE	123161	84625-48-9	Frangulae extractum liquidum
Chamomile	Liquid extract	Ethanol	45% ±5%	PHH	HR/EG/PL	225000	84082-60-0	Matricariae extractum liquidum normata 0.1% äth Öl
Pine	Extract	Ethanol	ca. 20%	-	AL/BG/RO	126521	n.a.	Pini turionis extractum pro sirupo 1/10
	Syrup	Ethanol	*	-	AL/BG/RO	145401	n.a.	Pini turionis sirupus
Myrrh	Tincture	Ethanol	85% ±3%	PHEUR	SO/KE	254601	84929-26-0	Myrrhae tinctura
Peru balsam	Balm	Resin	*	PHEUR	SV	040900	8007-00-9	Balsamum peruvianum
Sundew	Liquid extract	Ethanol	20% ±2%	-	CN/MG/FI	122721	84696-10-6	Droserae extractum liquidum
	Tincture	Ethanol	>5%	HAB	FI	257321	94349-76-5	Droserae tinctura originalis
	Syrup	Water	*	-	CN/MG/FI	144671	84696-10-6	Droserae sirupus compositus
Licorice root	Liquid extract	Ethanol	12.5% ±2.5%	PHH8	CH/CN/PL/ZU/AF	124521	84775-66-6	Liquiritiae extractum liquidum
	Liquid extract	Ethanol	32.5% ±7.5%	-	CH/CN/PL/ZU/AF	124527	84775-66-6	Liquiritiae extractum liquidum/bro ethanolum
	Juice	Ethanol	*	-	FR	216001	84775-66-6	Liquiritiae succus depuratus solutio
Thyme	Liquid extract	Ethanol	40% ±5%	PHH11	PL	128281	n.a.	Thymi extractum liquidum normatum
	Extract	Ethanol	*	PHH11	PL	126436	n.a.	Thymi extractum pro sirupus PHH 25/100
Plantain	Liquid extract	Ethanol	20% ±2%	-	PL	126471	85085-64-9	Plantaginis extractum liquidum
	Extract	Ethanol	12% ±3%	-	FR	126241	85085-64-9	Plantaginis extractum concentratum pro sirupo 10%
	Syrup	Ethanol	<5%	-	PL	145501	85085-64-9	Plantaginis sirupus conservatus
Frankincense	Extract	Ethanol	*	-	SD/ET	121310	97952-72-2	Boswelliae extractum spissum
Witch hazel	Liquid extract	Ethanol	37.5% ±1.9%	PHH	FR	123611	84696-19-5	Hamamelidis extractum fluidum
	Water	Water	39% ±1%	-	FR	033245	84696-19-5	Hamamelidis aqua (witch hazel K)

Legend:

* Auf Anfrage

Quantities:

Batch size 25l - 20'000l (large volumes in IBC or tanker if required)
Packaging 1l, 5l, 25l, 200l, 1'000l

More choice:

More extracts, syrups and solvents available
Development with full documentation possible



Sundew (Drosera)

A rare bog plant

Drosera rotundifolia – commonly known as round-leaved sundew, dewdrop, or "God's spoon" – is a rare carnivorous plant that thrives in peat bogs. Due to its scarcity and ecological importance, it is protected to help preserve biodiversity.

Active constituents

The glandular hairs of the plant secrete enzymes (such as proteinase and pepsinase), as well as naphthoquinone derivatives (~0.5%) with known antibiotic and antispasmodic effects – including plumbagin, droserone, and ramentaceone (7-methyljuglone, 5-hydroxy-7-methyl-naphthoquinone). Additionally, it contains flavonol glycosides and their aglycones, such as quercetin, myricetin, and kaempferol.

Use

Traditionally used as an antispasmodic remedy for whooping cough. Applied topically for eye conditions and to treat warts and freckles. Historically, it has also been used to address tuberculosis, liver disorders, bronchitis, asthma, and arteriosclerosis.

Homeopathy

According to HAB 1.3 (German Homeopathic Pharmacopoeia), *Drosera* is prescribed for spasmodic dry coughs and hoarseness. The entire fresh plant, harvested at the onset of flowering, is used for preparation.

vgl. Ammon H.P.T. 2004, Hunnius Pharmazeutisches Wörterbuch, 9. Auflage

CDMO, repackaging, raw materials, documentation



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CDMO

API, e.g. extracts
Chemical solutions
Finished pharmaceuticals
Cosmetics
Dietary supplements
Hazardous goods or narcotics

Repackaging

Repackaging in smaller packaging solutions under GMP-conditions

Packaging solutions

Small packaging solutions for specialist retailer
Small - big packaging solutions or bulks for industrial use

Certifications

US-FDA-audited
EU-GMP/GDP-certified

Documentation for raw materials

Excipients: As defined by ICH Q9
API: COA, MSDS, specifications, CEP, ASMF
Various declarations, such as BSE/TSE statements or allergen info

Documentation for finished dosage products

Pharmaceuticals: CTD 3-3.2 S: ASMF, Technical, Phyto
Cosmetics: PIF, safety report available upon request

Over 3000 raw materials

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Overview

Narcotics, hazardous goods, excipients, API, custom global sourcing

Liquid Solutions

Liquid narcotics
Liquid chemicals
Liquid and thick extracts
Essential oils
Fresh and dried plant tinctures
Syrups
Ethanols
Oils / oleochemicals
Acids and alkalis
Various waters / solvents

Semi-Solid Solutions

Ointments / Creams
Emulsions
Pastes / Gels

Solid Solutions

Solid narcotics
Solid chemicals / chemical or metallic mixtures
Herbs / herbal blends / herbal granules
Dietary supplement mixtures, vitamins, salt mixtures
Dry extracts