

Analysezertifikat Jojobasamenöl

Certificate of analysis of jojoba seed oil

Erstellt von/Generated by:	Bianca Precup	Version Nr./Version No.:	08
Erstellt am/Generated at:	16.10.2015	Ersetzt Version Nr./Replaces version No.:	07
Gültig ab/Valid from:	16.10.2015	Seite Nr./Page No.:	1

1. Generelle Angaben/General informations		
Artikel/Article:	Bio-Jojobasamenöl / Organic jojoba seed oil	
Charge/Lot:	L201535057	
Mindestens haltbar bis/Shelf-life:	31.12.2016	
Lieferant/Hersteller: Supplier/Producer:	Dane chronione tajemnicą handlową	
INCI:	SIMMONDSIA CHINENSIS SEED OIL	
CAS:	90045-98-0	
EINECS:	289-964-3	
2. Sensorik/Organoleptic parameters:	Werte/Values:	Entspricht/Corresponds
Form/Shape:	Viskose Flüssigkeit / Viscous liquid	Ja/Yes
Farbe/Colour:	Klar, hellgelb / Clear, bright yellow	Ja/Yes
GARDNER: Farbe Lovibond/ Colour Lovibond (5 $\frac{1}{2}$ inch) Farbe (Ph.Eur.)/Colour (Ph.Eur.)	0 – 10 Max. Y35 R3.5 Dunkler als G4/ Darker than G4	8,2 Y26 R2.5 Dunkler als G4/ Darker than G4
Geruch/Odor:	Sehr leichten Geruch von Fettöl / Very light odor of fatty oil	Ja/Yes
Geschmack/Taste:	Charakteristisch / Characteristic	Ja/Yes
3. Chem.-Phys. Kennzahlen/Chem. Phys. Parameters	Werte/Values:	Entspricht/Corresponds
Relative Dichte bei 20° C/Relative Density at 25° C:	0.863 – 0.873	0,868
Brechungsindex bei 20° C/Refractive index at 20° C:	1.458 – 1.468	1,4664
Verseifungszahl/Saponification Value:	90 – 98 mgKOH/g	94.8
Iodzahl/Iodine value:	80 – 85 g/100g	82.3
Unverseifbare Stoffe/Unsaponifiable matter:	45 – 55%	49.8
Flammpunkt/Flash point:	293 – 297 °C	295
Farbzahl nach Gardner/Gardner colour scale:	≤ 10	8,2
Peroxidzahl/Peroxyde value	< 10.00 meqO ₂ /Kg	0.2
Säurezahl/Acid value	< 4.00 mgKOH/g	0.5
Freie Fettsäuren/Free Fatty Acid	Max. 0.5 %	0.14
Feuchtigkeit und unlösliche Verunreinigungen/ Moisture & insoluble impurities	Max. 0.1	Ja/Yes
Schmelzpunkt/ Melting point	7 - 9 °C	Ja/Yes

Dane chronione tajemnicą handlową

Analysezertifikat Jojobasamenöl

Certificate of analysis of jojoba seed oil

Erstellt von/ <i>Generated by:</i>	Bianca Precup	Version Nr./ <i>Version No.:</i>	08
Erstellt am/ <i>Generated at:</i>	16.10.2015	Ersetzt Version Nr./ <i>Replaces version No.:</i>	07
Gültig ab/ <i>Valid from:</i>	16.10.2015	Seite Nr./ <i>Page No.:</i>	2

Trübungspunkt/ <i>Cloud point</i>	9 – 11 °C	10
4. Fettsäurezusammensetzung/<i>Fatty acid composition</i>	Werte/<i>Values:</i>	Entspricht/<i>Corresponds</i>
Palmitinsäure/ <i>Palmitic acid</i> C16:0	≤ 3.0%	1.1
Palmitoleinsäure/ <i>Palmitoleic acid</i> C16:1	≤ 1.0%	0,3
Ölsäure/ <i>Oleic acid</i> C18:1	5.0 – 15.0%	10.0
Eicosansäure/ <i>Eicosenoic acid</i> C20:1	65.0 – 80.0%	72.5
Behensäure/ <i>Behenic acid</i> C22:0	≤ 1.0%	0,2
Erucasäure/ <i>Erucic acid</i> C22:1	10.0 – 20.0%	13.8
Nervonsäure/ <i>Tetracosenoic acid</i> C24:1	≤ 3.3%	1.5
Andere/ <i>Others</i>	≤ 3.0%	0.6
5. Bedenkliche Stoffe / <i>Contaminants:</i>	Unser Anspruch/ <i>Our claim</i>	
Anthracene		n.N.
Benzo[a]anthracene		n.N.
Chrysene		n.N.
Fluoranthene		n.N.
Phenanthrene		n.N.
Pyrene		n.N.
Benzo[a]pyrene		n.N.
Benzo[e]pyrene		n.N.
Benzo[b]fluoranthene		n.N.
Benzo[k]fluoranthene		n.N.
Benzo[g,h,i]perylene		n.N.
Dibenzo(a,h)anthracene		n.N.
Indeno[1,2,3-cd]pyrene		n.N.
2,4' DDD (Insecticides)		n.N.
2,4' DDE (Insecticides)		n.N.
2,4' DDT (Insecticides)		n.N.
2,4,5-T (Herbicides)		n.N.
2,4-D (Herbicides)		n.N.
2,4-DB (Herbicides)		n.N.
4,4' DDD		n.N.
4,4' DDE		n.N.
4,4' DDT (Insecticides)		n.N.
ABAMECTINA (Insecticides)		n.N.
ACEPHATE (Insecticides)		n.N.
ACETAMIPRID (Insecticides)		n.N.
ACRINATHRIN (Insecticides)		n.N.
ALACHLOR (Herbicides)		n.N.
ALDICARB (Insecticides)		n.N.
ALDICARB SULFONE (Insecticides)		n.N.
ALDRIN (Insecticides)		n.N.
ALPHA BHC (Insecticides)		n.N.

Analysezertifikat Jojobasamenöl
Certificate of analysis of jojoba seed oil

Erstellt von/ <i>Generated by:</i>	Bianca Precup	Version Nr./ <i>Version No.:</i>	08
Erstellt am/ <i>Generated at:</i>	16.10.2015	Ersetzt Version Nr./ <i>Replaces version No.:</i>	07
Gültig ab/ <i>Valid from:</i>	16.10.2015	Seite Nr./ <i>Page No.:</i>	3

AMETRYN (Herbicides)	n.N.
AMITRAZ (Insecticides)	n.N.
AMITROLE (Herbicides)	n.N.
ATRAZINE (Herbicides)	n.N.
AZACONAZOLE (Fungicides)	n.N.
AZADIRACHTIN (Insecticides)	n.N.
AZINPHOS-ETHYL (Insecticides)	n.N.
AZINPHOS-METHYL (Insecticides)	n.N.
AZOXYSTROBIN (Fungicides)	n.N.
BENALAXYL (Fungicides)	n.N.
BENDIOCARB (Insecticides)	n.N.
BENFLURALIN (Herbicides)	n.N.
BENOMYL (Fungicides)	n.N.
BENTAZONE (Herbicides)	n.N.
BENTHIAVALICARB ISOPROPYL (Fungicides)	n.N.
BENZOXIMATE (Acaricides)	n.N.
BENZOYLPROP-ETHYL (Herbicides)	n.N.
BENZTHIAZURON (Herbicides)	n.N.
BETA-BHC BHC (Fungicides)	n.N.
BIFENAZATE (Acaricides)	n.N.
BIFENOX (Herbicides)	n.N.
BIFENTHRIN (Insecticides)	n.N.
BINAPACRYL (Acaricides)	n.N.
BIORESMETHRIN (Insecticides)	n.N.
BIPHENYL (Fungicides)	n.N.
BITERTANOL (Fungicides)	n.N.
BOSCALID (Fungicides)	n.N.
BROMACIL (Herbicides)	n.N.
BROMOCYCLEN (Insecticides)	n.N.
BROMOPHOS ETHYL (Insecticides)	n.N.
BROMOPHOS METHYL (Insecticides)	n.N.
BROMOPROPYLATE (Acaricides)	n.N.
BROMOXYNIL (Herbicides)	n.N.
BROMUCONAZOLE (Fungicides)	n.N.
BUPIRIMATE (Fungicides)	n.N.
BUPROFEZIN (Insecticides)	n.N.
BUTAFENACIL (Herbicides)	n.N.
BUTOXYCARBOXIM (Insecticides)	n.N.
BUTYLATE (Herbicides)	n.N.
CADUSAFOS (Insecticides)	n.N.
CAPTAFOL (Fungicides)	n.N.
CAPTAN (Fungicides)	n.N.
CARBARYL (Insecticide)	n.N.

Analysezertifikat Jojobasamenöl
Certificate of analysis of jojoba seed oil

Erstellt von/ <i>Generated by:</i>	Bianca Precup	Version Nr./ <i>Version No.:</i>	08
Erstellt am/ <i>Generated at:</i>	16.10.2015	Ersetzt Version Nr./ <i>Replaces version No.:</i>	07
Gültig ab/ <i>Valid from:</i>	16.10.2015	Seite Nr./ <i>Page No.:</i>	4

CARBENDAZIM-total (Fungicides)	n.N.
CARBOFURAN (Insecticides)	n.N.
CARBOPHENOTHION (Insecticides)	n.N.
CARBOSULFAN (Insecticides)	n.N.
CARFENTRAZONE ETHYL (Herbicides)	n.N.
CHINOMETHIONAT (Acaricides)	n.N.
CHLORANTRANILIPROLE (Insecticides)	n.N.
CHLORBENSIDE (Acaricides)	n.N.
CHLORDANE (Insecticides)	n.N.
CHLORFENAPYR (Insecticides/Acaricides)	n.N.
CHLORFENPROP METHYL (Herbicides)	n.N.
CHLORFENSON (Acaricides)	n.N.
CHLORFENVINPHOS (Insecticides)	n.N.
CHLORIDAZON (Herbicides)	n.N.
CHLOROBENZILATE (Acaricides)	n.N.
CHLORONEB (Fungicides)	n.N.
CHLOROPROPYLATE (Acaricides)	n.N.
CHLOROTHALONIL (Fungicides)	n.N.
CHLOROXYURON (Herbicides)	n.N.
CHLOROXYNIL (Herbicides)	n.N.
CHLORPROPHAM (Growth regulator)	n.N.
CHLORPYRIFOS ETHYL (Insecticides)	n.N.
CHLORPYRIFOS METHYL (Insecticides)	n.N.
CHLORTHAL DIMETHYL (Herbicides)	n.N.
CHLORTHIAMID (Herbicides)	n.N.
CHLORTHION (Insecticides)	n.N.
CHLORTHIOPHOS (Insecticides)	n.N.
CHLORTOLURON (Herbicides)	n.N.
CHLOTIANIDIN (Insecticides)	n.N.
CHLOZOLINATE (Fungicides)	n.N.
CLETHODIM (Herbicides)	n.N.
CLIMBAZOLE (Fungicides)	n.N.
CLOFENTEZINE (Acaricides)	n.N.
CLOMAZONE (Herbicides)	n.N.
CLORMEPHOS (Insecticides)	n.N.
COUMAPHOS (Insecticides)	n.N.
CYANAZINE (Herbicides)	n.N.
CYANOFENPHOS (Insecticides)	n.N.
CYANOPHOS (Insecticides)	n.N.
CYAZOFAMID (Fungicides)	n.N.
CYCLOATE (Herbicides)	n.N.
CYCLOXYDIM (Herbicides)	n.N.
CYCLURON (Herbicides)	n.N.

Analysezertifikat Jojobasamenöl

Certificate of analysis of jojoba seed oil

Erstellt von/ <i>Generated by:</i>	Bianca Precup	Version Nr./ <i>Version No.:</i>	08
Erstellt am/ <i>Generated at:</i>	16.10.2015	Ersetzt Version Nr./ <i>Replaces version No.:</i>	07
Gültig ab/ <i>Valid from:</i>	16.10.2015	Seite Nr./ <i>Page No.:</i>	5

CYFLUTHRIN (Insecticides)	n.N.
CYMOXANIL (Fungicides)	n.N.
CYPERMETHRIN included Alphametryn (Insecticides)	n.N.
CYPROCONAZOLE (Fungicides)	n.N.
CYPRODINIL (Fungicides)	n.N.
CYROMAZINE (Acaricides)	n.N.
DAMINOZIDE (Growth regulator)	n.N.
DAZOMET (Fungicides/Herbicides)	n.N.
DEET (Insecticides)	n.N.
DELTAMETHRIN (Insecticides)	n.N.
DEMETON-S-METHYL (Insecticides)	n.N.
DEMETON-S-METHYLSULPHON (Insecticides)	n.N.
DESMETRYN (Herbicides)	n.N.
DIAFENTHIURON (Acaricides/Insecticides)	n.N.
DIAZINON (Insecticides)	n.N.
DICHLOBENIL (Herbicides)	n.N.
DICHLOFENTHION (Insecticides, Nematicides)	n.N.
DICHOFLUANID (Fungicides)	n.N.
DICHLORPROP (2,4 DP Herbicides)	n.N.
DICHLORVOS (Insecticides)	n.N.
DICLOBUTRAZOL (Fungicides)	n.N.
DICLOFOP METHYL (Herbicides)	n.N.
DICLORAN (Fungicides)	n.N.
DICHLORPROP-P (Herbicides)	n.N.
DICOFOL (Acaricides)	n.N.
DICROTOPHOS (Insecticides)	n.N.
DIELDRIN (Insecticides)	n.N.
DIETHOFENCARB (Fungicides)	n.N.
DIFENOCONAZOLE (Fungicides)	n.N.
DIFLUBENZURON (Insecticides)	n.N.
DIFLUFENICAN (Herbicides)	n.N.
DIMETHACHLOR (Herbicides)	n.N.
DIMETHOATE (Insecticides)	n.N.
DIMETHOMORPH (Fungicides)	n.N.
DIMOXYSTROBIN (Fungicides)	n.N.
DINICONAZOLE (Fungicides)	n.N.
DINITRAMINE (Herbicides)	n.N.
DINOCAP (Fungicides)	n.N.
DIOXACARB (Insecticides)	n.N.
DIOXATHION (Acaricides)	n.N.
DIPHENYLAMINE (Fungicides)	n.N.
DISULFOTON (Insecticide)	n.N.

Analysezertifikat Jojobasamenöl

Certificate of analysis of jojoba seed oil

Erstellt von/ <i>Generated by:</i>	Bianca Precup	Version Nr./ <i>Version No.:</i>	08
Erstellt am/ <i>Generated at:</i>	16.10.2015	Ersetzt Version Nr./ <i>Replaces version No.:</i>	07
Gültig ab/ <i>Valid from:</i>	16.10.2015	Seite Nr./ <i>Page No.:</i>	6

DITALIMFOS (Fungicides)	n.N.
DITHIANON (Fungicides)	n.N.
DIURON (Herbicides)	n.N.
DODINE (Fungicides)	n.N.
EDIFENPHOS (Fungicides)	n.N.
EMAMECTIN (Insecticides)	n.N.
ENDOSULFAN-total (Insecticides)	n.N.
ENDRIN (Insecticides)	n.N.
EPN (Insecticides)	n.N.
EPOXICONAZOLE (Fungicides)	n.N.
EPTC (Herbicides)	n.N.
ESFENVALERATE (Insecticides)	n.N.
ETACONAZOLE (Fungicides)	n.N.
ETHIOFENCARB (Insecticides)	n.N.
ETHION (Insecticides)	n.N.
ETHIRIMOL (Fungicides)	n.N.
ETHOFUMESATE (Herbicides)	n.N.
ETHOPROPHOS (Insecticides)	n.N.
ETHOXYQUIN (Fungicides)	n.N.
ETOFENPROX (Insecticides)	n.N.
ETOXAZOLE (Acaricides)	n.N.
ETRIDIAZOLE (Fungicides)	n.N.
ETRIMFOS (Insecticides)	n.N.
FAMOXADONE (Fungicides)	n.N.
FENAMIDONE (Fungicides)	n.N.
FENAMIPHOS (Insecticides)	n.N.
FENARIMOL (Fungicides)	n.N.
FENAZAQUIN (Acaricides)	n.N.
FENBUCONAZOLE (Fungicides)	n.N.
FENHEXAMID (Fungicides)	n.N.
FENITROTHION (Insecticides)	n.N.
FENOPROP (2,4,5 TP Herbicides)	n.N.
FENOTHIOCARB (Acaricides)	n.N.
FENOXYCARB (Insecticides)	n.N.
FENPROPATHRIN (Insecticides)	n.N.
FENPROPIDIN (Fungicides)	n.N.
FENPROPIMORPH (Fungicides)	n.N.
FENPYROXIMATE (Acaricides)	n.N.
FENSON (Acaricides)	n.N.
FENSULFOTHION (Insecticides)	n.N.
FENTHION-total, sum of Fenthion, Fenthion sulfoxide and Fenthion sulfone (Insecticides)	n.N.
FENURON (Herbicides)	n.N.

Analysezertifikat Jojobasamenöl

Certificate of analysis of jojoba seed oil

Erstellt von/ <i>Generated by:</i>	Bianca Precup	Version Nr./ <i>Version No.:</i>	08
Erstellt am/ <i>Generated at:</i>	16.10.2015	Ersetzt Version Nr./ <i>Replaces version No.:</i>	07
Gültig ab/ <i>Valid from:</i>	16.10.2015	Seite Nr./ <i>Page No.:</i>	7

FENVALERATE (Insecticides)	n.N.
FIPRONIL (Insecticides)	n.N.
FLAZASULFURON (Herbicides)	n.N.
FLONICAMID (Insecticides)	n.N.
FLUAZIFOP-p-BUTYL (Herbicides)	n.N.
FLUAZINAM (Fungicides)	n.N.
FLUBENZIMINE (Acaricides)	n.N.
FLUCYTHRINATE (Insecticides)	n.N.
FLUDIOXONIL (Fungicides)	n.N.
FLUFENACET (Herbicides)	n.N.
FLUFENOXURON (Acaricides)	n.N.
FLUOPICOLIDE (Fungicides)	n.N.
FLUOPIRAM (Fungicide)	n.N.
FLUOTRIMAZOLE (Fungicides)	n.N.
FLUQUINCONAZOLE (Fungicides)	n.N.
FLUROXYPYR (Herbicides)	n.N.
FLUSILAZOLE (Fungicides)	n.N.
FLUTRIAFOL (Fungicides)	n.N.
FLUVALINATE (Insecticides)	n.N.
FOLPET (Fungicides)	n.N.
FONOFOS (Insecticides)	n.N.
FORMETANATE (Insecticides)	n.N.
FORMOTHION (Insecticides)	n.N.
FOSTHIAZATE (Nematicides)	n.N.
FURALAXYL (Fungicides)	n.N.
FURATHIOCARB (Insecticides)	n.N.
HALOXYFOP, including HALOXYFOP-P-METHYL (Herbicides)	n.N.
HCH, as sum of alfa and beta (Insecticides)	n.N.
HEPTACHLOR (Insecticides)	n.N.
HEPTACHLOR EPOXYDE (Insecticides)	n.N.
HEPTENOPHOS (Insecticides)	n.N.
HEXACHLOROBENZENE - HCB (Fungicides)	n.N.
HEXACONAZOLE (Fungicides)	n.N.
HEXAFLUMURON (Insecticides)	n.N.
EXYTHIAZOX (Acaricides)	n.N.
IMAZALIL (Fungicides)	n.N.
IMIDACLOPRID (Insecticides)	n.N.
INDAZIFLAM (Herbicide)	n.N.
INDOXACARB (Insecticides)	n.N.
IODOFENPHOS (Insecticides)	n.N.
IODOSULFURON (Herbicides)	n.N.
IOXYNIL (Herbicides)	n.N.

Analysezertifikat Jojobasamenöl

Certificate of analysis of jojoba seed oil

Erstellt von/ <i>Generated by:</i>	Bianca Precup	Version Nr./ <i>Version No.:</i>	08
Erstellt am/ <i>Generated at:</i>	16.10.2015	Ersetzt Version Nr./ <i>Replaces version No.:</i>	07
Gültig ab/ <i>Valid from:</i>	16.10.2015	Seite Nr./ <i>Page No.:</i>	8

IPROBENFOS (Fungicides)	n.N.
IPRODIONE (Fungicides)	n.N.
IPROVALICARB (Fungicides)	n.N.
ISAZOFOS (Insecticides)	n.N.
ISODRIN (Insecticides)	n.N.
ISOFENPHOS (Insecticides)	n.N.
ISOFENPHOS METHYL (Insecticides)	n.N.
ISOPROTHIOLANE (Fungicides, Insecticides)	n.N.
ISOPROTURON (Herbicides)	n.N.
ISOXAFLUTOLE (Herbicides)	n.N.
ISOXATHION (Insecticides)	n.N.
KRESOXIM METHYL (Fungicides)	n.N.
LAMBDA CYHALOTHRIN (Insecticides)	n.N.
LENACIL (Herbicides)	n.N.
LINDANE (Insecticides)	n.N.
LINURON (Herbicides)	n.N.
LUFENURON (Insecticides)	n.N.
MALAOXON (Metabolite)	n.N.
MALATHION (Insecticides)	n.N.
MANDIPROPAMID (Fungicides)	n.N.
MCPA (Herbicides)	n.N.
MCPB (Herbicides)	n.N.
MCPP (Herbicides)	n.N.
MECARBAM (Insecticides)	n.N.
MEPANIPYRIM (Fungicides)	n.N.
MEPRONIL (Fungicides)	n.N.
MESOSULFURON METHYL (Herbicides)	n.N.
METALAXYL (Fungicides)	n.N.
METAMITRON (Herbicides)	n.N.
METAZACHLOR (Herbicides)	n.N.
METCONAZOLE (Fungicides)	n.N.
METHACRIFOS (Insecticides)	n.N.
METHAMIDOPHOS (Insecticides)	n.N.
METHIDATHION (Insecticides)	n.N.
METHIOCARB (Insecticides)	n.N.
METHOMYL (Insecticides)	n.N.
METHOPRENE (Insecticides)	n.N.
METHOXYCHLOR (Insecticides)	n.N.
METHOXYFENOZIDE (Insecticides)	n.N.
METOBROMURON (Herbicides)	n.N.
METOLACHLOR (Herbicides)	n.N.
METOXURON (Herbicides)	n.N.
METRAFENONE (Fungicides)	n.N.

Analysezertifikat Jojobasamenöl

Certificate of analysis of jojoba seed oil

Erstellt von/ <i>Generated by:</i>	Bianca Precup	Version Nr./ <i>Version No.:</i>	08
Erstellt am/ <i>Generated at:</i>	16.10.2015	Ersetzt Version Nr./ <i>Replaces version No.:</i>	07
Gültig ab/ <i>Valid from:</i>	16.10.2015	Seite Nr./ <i>Page No.:</i>	9

METRIBUZIN (Herbicides)	n.N.
MEVINPHOS (Insecticides)	n.N.
MIREX (Insecticides)	n.N.
MOLINATE (Herbicides)	n.N.
MONOCROTOPHOS (Insecticides)	n.N.
MONOLINURON (Herbicides)	n.N.
MYCLOBUTANIL (Fungicides)	n.N.
NAA (1- Naphthalen acetic Acid)	n.N.
NAD (1-Naphthalen acetamide)	n.N.
NALED (Insecticides, Acaricides)	n.N.
NEBURON (Herbicides)	n.N.
NITENPYRAM (Insecticides)	n.N.
NITROFEN (Herbicides)	n.N.
NITROTHAL-ISOPROPYL (Fungicides)	n.N.
NOVALURON (Insecticides)	n.N.
NUARIMOL (Fungicides)	n.N.
OFURACE (Fungicides)	n.N.
OMETHOATE (Insecticides)	n.N.
ORYZALIN (Herbicide)	n.N.
OXADIAZON (Herbicides)	n.N.
OXADIXYL (Fungicides)	n.N.
OXAMYL (Insecticides)	n.N.
OXYFLUORFEN (Herbicides)	n.N.
PACLOBUTRAZOL (Growth Regulators)	n.N.
PARAOXON (Insecticides)	n.N.
PARAOXON METHYL (Insecticides)	n.N.
PARATHION ETHYL (Insecticides)	n.N.
PARATHION METHYL (Insecticides)	n.N.
PENCONAZOLE (Fungicides)	n.N.
PENCYCURON (Fungicides)	n.N.
PENDIMETHALIN (Herbicides)	n.N.
PENTACHLOROANILINE (Fungicides)	n.N.
PENTACHLOROANISOLO (Fungicides)	n.N.
PERMETHRIN (Insecticides)	n.N.
PHENMEDIPHAM (Herbicides)	n.N.
PHENTHOATE (Insecticides)	n.N.
PHENYLPHENOL-2 (Fungicides)	n.N.
PHORATE (Insecticides)	n.N.
PHOSALONE (Insecticides)	n.N.
PHOSMET (Insecticides)	n.N.
PHOSPHAMIDON (Insecticides)	n.N.
PICLORAM (Herbicides)	n.N.
PICOLINAFEN (Herbicides)	n.N.

Analysezertifikat Jojobasamenöl
Certificate of analysis of jojoba seed oil

Erstellt von/ <i>Generated by:</i>	Bianca Precup	Version Nr./ <i>Version No.:</i>	08
Erstellt am/ <i>Generated at:</i>	16.10.2015	Ersetzt Version Nr./ <i>Replaces version No.:</i>	07
Gültig ab/ <i>Valid from:</i>	16.10.2015	Seite Nr./ <i>Page No.:</i>	10

PICOXYSTROBIN (Fungicides)	n.N.
PIPERONYL BUTOXIDE (Synergist)	n.N.
PIRIMICARB (Insecticides)	n.N.
PIRIMIPHOS ETHYL (Insecticides)	n.N.
PIRIMIPHOS METHYL (Insecticides)	n.N.
PROCHLORAZ (Fungicides)	n.N.
PROCYMIDONE (Fungicides)	n.N.
PROFENOFOS (Insecticides)	n.N.
PROFLURALIN (Herbicides)	n.N.
PROMECARB (Insecticides)	n.N.
PROMETON (Herbicides)	n.N.
PROMETRYN (Herbicides)	n.N.
PROPAMOCARB (Fungicides)	n.N.
PROPANIL (Herbicides)	n.N.
PROPARGITE (Acaricides)	n.N.
PROPAZINE (Herbicides)	n.N.
PROPHAM (Herbicides)	n.N.
PROPICONAZOLE (Fungicides)	n.N.
PROPOXUR (Insecticides)	n.N.
PROPYZAMIDE (Herbicides)	n.N.
PROQUINAZID (Fungicides)	n.N.
PROSULFOCARB (Herbicides)	n.N.
PROTHIOFOS (Insecticides)	n.N.
PROTHOATE (Insecticides, Acaricides)	n.N.
PYMETROZINE (Insecticides)	n.N.
PYRACLOSTROBIN (Fungicides)	n.N.
PYRAFLUFEN ETHYL (Herbicide)	n.N.
PYRAZOPHOS (Fungicides)	n.N.
PYRETHRINS (Insecticides)	n.N.
PYRIDABEN (Acaricides)	n.N.
PYRIDAPHENTHION (Insecticides)	n.N.
PYRIDATE (Herbicides)	n.N.
PYRIFENOX (Fungicides)	n.N.
PYRIMETHANIL (Fungicides)	n.N.
PYRIPROXYFEN (Insecticides)	n.N.
QUINALPHOS (Insecticides)	n.N.
QUINOXIFEN (Fungicides)	n.N.
QUINTOZENE (Fungicides)	n.N.
QUIZALOFOP (Herbicides)	n.N.
QUIZALOFOP ETHYL (Herbicides)	n.N.
ROTENONE (Insecticides)	n.N.
SIMAZINE (Herbicides)	n.N.
SIMETRYN (Herbicides)	n.N.

Analysezertifikat Jojobasamenöl

Certificate of analysis of jojoba seed oil

Erstellt von/ <i>Generated by:</i>	Bianca Precup	Version Nr./ <i>Version No.:</i>	08
Erstellt am/ <i>Generated at:</i>	16.10.2015	Ersetzt Version Nr./ <i>Replaces version No.:</i>	07
Gültig ab/ <i>Valid from:</i>	16.10.2015	Seite Nr./ <i>Page No.:</i>	11

SPINOSAD (Insecticides)	n.N.
SPIRODICLOFEN (Acaricides)	n.N.
SPIROMESIFEN (Insecticides)	n.N.
SPIROTETRAMAT (Insecticides)	n.N.
SPIROXAMINE (Fungicides)	n.N.
SULFALLATE (Herbicides)	n.N.
SULFOTEP (Insecticides)	n.N.
TEBUCONAZOLE (Fungicides)	n.N.
TEBUFENOZIDE (Insecticides)	n.N.
TEBUFENPYRAD (Insecticides)	n.N.
TEFLUBENZURON (Insecticides)	n.N.
TEFLUTHRIN (Insecticides)	n.N.
TERBACIL (Herbicides)	n.N.
TERBUFOS (Insecticides)	n.N.
TERBUMETON (Herbicides)	n.N.
TERBUTHYLAZINE (Herbicides)	n.N.
TERBUTRYN (Herbicides)	n.N.
TETRACHLORVINPHOS (Insecticides)	n.N.
TETRACONAZOLE (Fungicides)	n.N.
TETRADIFON (Acaricides)	n.N.
TETRAMETHRIN (Insecticides)	n.N.
TETRASUL (Acaricides)	n.N.
THIABENDAZOLE (Fungicides)	n.N.
THIACLOPRID (Insecticides)	n.N.
THIAMETHOXAM (Insecticides)	n.N.
THIOBENCARB (Herbicides)	n.N.
THIODICARB (Insecticides)	n.N.
THIOFANOX (Insecticides)	n.N.
THIONAZIN (Insecticides)	n.N.
THIOPHANATE-METHYL (Fungicides)	n.N.
TIOCARBAZIL (Herbicides)	n.N.
TOLCLOPHOS-METHYL (Fungicides)	n.N.
TOLYFLUANID (Fungicides)	n.N.
TOXAPHENE (Camphechlor) (Insecticide)	n.N.
TRALOMETHRIN (Insecticides)	n.N.
TRIADIMEFON (Fungicides)	n.N.
TRIADIMENOL (Fungicides)	n.N.
TRIALATE (Herbicides)	n.N.
TRIAZOPHOS (Insecticides)	n.N.
TRICHLORPHON (Insecticides)	n.N.
TRICYCLAZOLE (Fungicides)	n.N.
TRIDEMORF (Fungicides)	n.N.
TRIFLOXYSTROBIN (Fungicides)	n.N.

Analysezertifikat Jojobasamenöl

Certificate of analysis of jojoba seed oil

Erstellt von/ <i>Generated by:</i>	Bianca Precup	Version Nr./ <i>Version No.:</i>	08
Erstellt am/ <i>Generated at:</i>	16.10.2015	Ersetzt Version Nr./ <i>Replaces version No.:</i>	07
Gültig ab/ <i>Valid from:</i>	16.10.2015	Seite Nr./ <i>Page No.:</i>	12

TRIFLUMIZOLE (Fungicides)	n.N.
TRIFLUMURON (Insecticides)	n.N.
TRIFLURALIN (Herbicides)	n.N.
TRIFORINE (Fungicides)	n.N.
TRITICONAZOLE (Fungicides)	n.N.
UNICONAZOLE (Fungicides)	n.N.
VAMIDOTHION (Acaricides)	n.N.
VINCLOZOLIN (Fungicides)	n.N.
ZOXAMIDE (Fungicides)	n.N.
THIABENDAZOLE (Fungicides)	n.N.
THIACLOPRID (Insecticides)	n.N.
THIAMETHOXAM (Insecticides)	n.N.
THIOBENCARB (Herbicides)	n.N.
THIODICARB (Insecticides)	n.N.
THIOFANOX (Insecticides)	n.N.
THIONAZIN (Insecticides)	n.N.
THIOPHANATE-METHYL (Fungicides)	n.N.
TIOCARBAZIL (Herbicides)	n.N.
TOLCLOPHOS-METHYL (Fungicides)	n.N.
TOLYFLUANID (Fungicides)	n.N.
TOXAPHENE (Camphechlor) (Insecticide)	n.N.
TRALOMETHRIN (Insecticides)	n.N.
TRIADIMEFON (Fungicides)	n.N.
TRIADIMENOL (Fungicides)	n.N.
TRIALATE (Herbicides)	n.N.
TRIAZOPHOS (Insecticides)	n.N.
TRICHLORPHON (Insecticides)	n.N.
TRICYCLAZOLE (Fungicides)	n.N.
TRIDEMORF (Fungicides)	n.N.
TRIFLOXYSTROBIN (Fungicides)	n.N.
TRIFLUMIZOLE (Fungicides)	n.N.
TRIFLUMURON (Insecticides)	n.N.
TRIFLURALIN (Herbicides)	n.N.
TRIFORINE (Fungicides)	n.N.
TRITICONAZOLE (Fungicides)	n.N.
UNICONAZOLE (Fungicides)	n.N.
VAMIDOTHION (Acaricides)	n.N.
VINCLOZOLIN (Fungicides)	n.N.
ZOXAMIDE (Fungicides)	n.N.

6. Sonstige Angaben / Other data:

Das Produkt ist GVO frei und unterliegt somit nicht der Kennzeichnungspflicht gemäß VO (EG) 1829/2003 und VO (EG) 1830/2003. Zur Herstellung wurden weder bestrahlte Rohstoffe eingesetzt noch wurde das Produkt selbst bestrahlt. Das Produkt ist rein pflanzlichen Ursprungs und kommt

Analysezertifikat Jojobasamenöl
Certificate of analysis of jojoba seed oil

Erstellt von/ <i>Generated by:</i>	Bianca Precup	Version Nr./ <i>Version No.:</i>	08
Erstellt am/ <i>Generated at:</i>	16.10.2015	Ersetzt Version Nr./ <i>Replaces version No.:</i>	07
Gültig ab/ <i>Valid from:</i>	16.10.2015	Seite Nr./ <i>Page No.:</i>	13

während seiner Herstellung, Lagerung und seines Transports mit keinerlei tierischen Materialien in Berührung. Die Angaben in diesem Analysezertifikat haben rein informativen Charakter und werden unter Ausschluss jeglicher Gewährleistung gemacht, insbes. bezüglich der Verletzung von Eigentumsrechten dritter Seite durch die Verwendung des Produkts. Sie sind nicht verbindlich und beinhalten auch keine Eigenschaftszusicherung. Sie stammen aus der Fachliteratur, aus den Spezifikationen von Lieferanten sowie aus Analysezertifikaten und sind nach unserem Wissen das Ergebnis von Beobachtungen und „In Vitro“, bzw. chemischen oder physikalischen Labor-Untersuchungen. Eine bestimmte Wirkungsweise am Menschen wurde nicht getestet. Die Angaben sind kein Ersatz für Vorversuche zum Nachweis der Eignung für den beabsichtigten Einsatzzweck. Der Anwender ist für die Einhaltung der jeweiligen gesetzlichen Bestimmungen selbst verantwortlich. Die Werte unterliegen den natürlichen Schwankungen. Alle Werte wurden nach unserem besten Wissen und Gewissen erstellt.