

CHEMISERVICE S.R.L. Via Vecchia Ospedale, 11 70043 Monopoli BA	UNI CEI EN ISO/IEC 17025:2018
	Revisione: 41 Data: 21/11/2024
	Sede A pag. 1 di 15

ELENCO PROVE ACCREDITATE - CON CAMPO FISSO IN CATEGORIA: 0

Aceti/Vinegars, Aceto balsamico/Balsamic vinegar

<i>Denominazione della prova / Campi di prova</i>	<i>Metodo di prova</i>	<i>Tecnica di prova</i>	<i>O&I</i>
Ocratossina A/Ochratoxin A (>1,6 microg/kg)	MI/C09 r06 2023	LC-MS/MS	

Aceti/Vinegars, Vini/Wines

<i>Denominazione della prova / Campi di prova</i>	<i>Metodo di prova</i>	<i>Tecnica di prova</i>	<i>O&I</i>
Glifosato/Glyphosate, Glufosinato/Glufosinate (_)	MI/C14 r04 2024	LC-MS/MS	

Alimenti (escluso alimenti per lattanti e prima infanzia)/Food (except food for infants and young children), Oli di origine vegetale/Vegetable oils

<i>Denominazione della prova / Campi di prova</i>	<i>Metodo di prova</i>	<i>Tecnica di prova</i>	<i>O&I</i>
Oli minerali degli idrocarburi alifatici saturi (MOSH) C10-C50/Mineral Oil Saturated Hydrocarbons (MOSH) C10-C50, Oli minerali degli idrocarburi alifatici saturi (MOSH) C20-C35/Mineral Oil Saturated Hydrocarbons (MOSH) C20-C35, Oli minerali degli idrocarburi aromatici (MOAH) C10-C35/Mineral Oil Aromatic Hydrocarbons (MOAH) C10-C35, Oli minerali degli idrocarburi aromatici (MOAH) C10-C50/Mineral Oil Aromatic Hydrocarbons (MOAH) C10-C50, Oli minerali degli idrocarburi aromatici (MOAH) C16-C35/Mineral Oil Aromatic Hydrocarbons (MOAH) C16-C35 (LOQ>0,5 mg/kg)	MI/C12 r05 2024	GC-FID	

Alimenti di origine vegetale/Foodstuffs of plant origin

<i>Denominazione della prova / Campi di prova</i>	<i>Metodo di prova</i>	<i>Tecnica di prova</i>	<i>O&I</i>
Pesticidi/Pesticides : Ditiocarbammati (come CS2)/Dithiocarbamates (as CS2) (0.05 mg/kg)	MI/C16 r00 2023	GC-MS	

CHEMISERVICE S.R.L. Via Vecchia Ospedale, 11 70043 Monopoli BA	UNI CEI EN ISO/IEC 17025:2018
	Revisione: 41 Data: 21/11/2024
	Sede A pag. 2 di 15

Alimenti di origine vegetale/Foodstuffs of plant origin - solo/only Alimenti di origine vegetale ad alto contenuto di olio e grasso e loro trasformati/Foods of vegetable origin with high fat and oil content and their processed products

Denominazione della prova / Campi di prova

Metodo di prova

Tecnica di prova

O&I

CHEMISERVICE S.R.L. Via Vecchia Ospedale, 11 70043 Monopoli BA	UNI CEI EN ISO/IEC 17025:2018
	Revisione: 41 Data: 21/11/2024
	Sede A pag. 3 di 15

Pesticidi/Pesticides : 2-4-dimetilanilina/2-4-dimethylaniline,
 2-fenilfenolo (OPP)/2-phenylphenol (OPP),
 3-4-dicloroanilina/3-4-dichloroaniline,
 3-cheto-Carbofuran/3-keto-Carbofuran,
 3-idrossicarbofuran/3-hydroxycarbofuran, 4-(Trifluorometil)nicotinoil
 glicina (TFNG)/4-(Trifluoromethyl)nicotinoyl Glycine (TFNG),
 Abamectina/Abamectin, Acefate/Acephate, Acequinocyl/Acequinocyl,
 Acetamiprid/Acetamiprid, Acido 2-(4-cloro-2-metilfenossi) propanoico
 (MCPB)/2-(4-chloro-2-methylphenoxy) propanoic acid (MCPB), Acido
 2-4-5-triclorofenossi acetico (2-4-5 T)/2-4-5-trichlorophenoxyacetic
 acid (2-4-5 T), Acido 2-4-5-triclorofenossi propionico (2-4-5
 TP)/2-4-5-trichlorophenoxy propionic acid (2-4-5 TP), Acido
 2-4-diclorofenossi acetico (2-4 D)/2-4-dichlorophenoxyacetic acid
 (2-4 D), Acido 4-(2-4-diclorofenossi) butirrico (2-4
 DB)/4-(2-4-dichlorophenoxy) butyric acid (2-4-DB), Acido
 4-(4-cloro-2-metilfenossi) butanoico
 (MCPB)/4-(4-chloro-2-methylphenoxy) butanoic acid (MCPB), Acido
 4-(trifluorometil)nicotinic (TFNA)/4-(Trifluoromethyl)nicotinic acid
 (TFNA), Acido 4-cloro-2-metilfenossi acetico
 (MCPA)/4-Chloro-2-methylphenoxy acetic acid (MCPA),
 Acrinatrina/Acrinathrin, Alaclor/Alachlor, Aldicarb (somma di aldicarb,
 aldicarb solfossido e solfone, espressi come aldicarb)/Aldicarb (sum of
 aldicarb, its sulfoxide and its sulfone, expressed as aldicarb), Aldicarb
 sulfone/Aldicarb sulfon, Aldicarb solfossido/Aldicarb Sulfoxide,
 Aldicarb/Aldicarb, Alossifop/Haloxifop, Ametotradina/Ametotradin,
 Ametrina/Ametryne, Amisulbrom/Amisulbrom, Amitraz/Amitraz,
 Anilazina/Anilazine, Atrazina/Atrazine, Azaconazole/Azaconazole,
 Azadiractina/Azadirachtin, Azinfos-etile/Azinphos-ethyl,
 Azinfos-metile/Azinphos-methyl, Azossistrobina/Azoxystrobin,
 Benalaxil/Benalaxyl, Bendiocarb/Bendiocarb, Benfluralin/Benfluralin,
 Benfuracarb/Benfuracarb, Benomyl/Benomyl, Bentazone/Bentazon,
 Bentiavalicarb isopropile/Benthiavalicarb isopropyl,
 Benzoilprop-etile/Benzoylprop-ethyl, Benzossimato/Benzoximate,
 Benzovindiflupyr/Benzovindiflupyr,
 Bifenazato-diazene/Bifenazate-diazene, Bifenazato/Bifenazate,
 Bifenile/Biphenyl, Bifenox/Bifenox, Bifentrina/Bifenthrin,
 Binapacril/Binapacryl, Bioresmetrina/Bioresmethrin,
 Bis(2-3-3-3-tetracloropropil) etere
 (S-421)/Bis(2-3-3-3-tetrachloropropyl) ether (S-421),
 Bitertanolo/Bitertanol, Boscalid/Boscalid, Bromacil/Bromacil,
 Bromociclene/Bromocyclen, Bromofos-etile/Bromophos-ethyl,
 Bromofos-metile/Bromophos-methyl, Bromopropilato/Bromopropylate,
 Bromossinile/Bromoxynil, Bromuconazolo/Bromuconazole,
 Bupirimato/Bupirimate, Buprofezina/Buprofezin, Butacloro/Butachlor,
 Butafenacil/Butafenacil, Butilate/Butylate,
 Butocarbossima/Butocarboxim, Cadusafos/Cadusafos,
 Carbaril/Carbaryl, Carbendazim/Carbendazim,
 Carbofenotion/Carbophenothion, Carbofuran/Carbofuran,
 Carbosulfan/Carbosulfan, Chinometionate/Chinomethionat, Cialotrina -
 lambda/Cyhalothrin - lambda, Cianazina/Cyanazine,
 Cianofenfos/Cyanofenphos, Ciantranilprole/Cyantraniliprole,
 Ciazofamid/Cyazofamid, Cicloato/Cycloate, Ciflutrina/Cyfluthrin,
 Cimiazolo/Cymiazolo, Cimoxanil/Cymoxanil,
 Cipermetrina/Cypermethrin, Ciproconazolo/Cyproconazole,
 Ciprodinil/Cyprodinil, Ciromazina/Cyromazine, Clodinafop-propargyl
 /Clodinafop-propargyl, Clofentezine/Chlofentezine,
 Clorantraniliprolo/Chlorantraniliprole, Clorbenside/Chlorbenside,
 Clordano (Cis + Trans)/Chlordane (Cis + Trans),
 Clorfenapir/Chlorfenapyr, Clorfenprop-metile/Chlorphenprop-methyl,
 Clorfenon/Chlorfenon, Clorfenvinfos/Chlorfenvinphos,
 Clormefos/Chlormephos, Clorobenzilato/Chlorobenzilate,
 Clorobromuron/Chlorobromuron, Cloroneb/Chloroneb,
 Cloropropilato/Chloropropylate, Clorotalonil/Chlorothalonil,
 Cloroxuron/Cloroxuron, Clorpirifos etile/Chlorpyriphos-Ethyl,
 Clorpirifos metile/Chlorpyriphos methyl, Clorprofam/Chlorpropham,

UNI EN 15662:2018

GC-MS/MS

CHEMISERVICE S.R.L. Via Vecchia Ospedale, 11 70043 Monopoli BA	UNI CEI EN ISO/IEC 17025:2018
	Revisione: 41 Data: 21/11/2024
	Sede A pag. 4 di 15

CHEMISERVICE S.R.L. Via Vecchia Ospedale, 11 70043 Monopoli BA	UNI CEI EN ISO/IEC 17025:2018
	Revisione: 41 Data: 21/11/2024
	Sede A pag. 5 di 15

Pesticidi/Pesticides : 2-4-dimetilanilina/2-4-dimethylaniline,
 2-fenilfenolo (OPP)/2-phenylphenol (OPP),
 3-4-dicloroanilina/3-4-dichloroaniline,
 3-cheto-Carbofuran/3-keto-Carbofuran,
 3-idrossicarbofuran/3-hydroxycarbofuran, 4-(Trifluorometil)nicotinoil
 glicina (TFNG)/4-(Trifluoromethyl)nicotinoyl Glycine (TFNG),
 Abamectina/Abamectin, Acefate/Acephate, Acequinocyl/Acequinocyl,
 Acetamiprid/Acetamiprid, Acido 2-(4-cloro-2-metilfenossi) propanoico
 (MCPB)/2-(4-chloro-2-methylphenoxy) propanoic acid (MCPB), Acido
 2-4-5-triclorofenossi acetico (2-4-5 T)/2-4-5-trichlorophenoxyacetic
 acid (2-4-5 T), Acido 2-4-5-triclorofenossi propionico (2-4-5
 TP)/2-4-5-trichlorophenoxy propionic acid (2-4-5 TP), Acido
 2-4-diclorofenossi acetico (2-4 D)/2-4-dichlorophenoxyacetic acid
 (2-4 D), Acido 4-(2-4-diclorofenossi) butirrico (2-4
 DB)/4-(2-4-dichlorophenoxy) butyric acid (2-4-DB), Acido
 4-(4-cloro-2-metilfenossi) butanoico
 (MCPB)/4-(4-chloro-2-methylphenoxy) butanoic acid (MCPB), Acido
 4-(trifluorometil)nicotinic (TFNA)/4-(Trifluoromethyl)nicotinic acid
 (TFNA), Acido 4-cloro-2-metilfenossi acetico
 (MCPA)/4-Chloro-2-methylphenoxy acetic acid (MCPA),
 Acrinatrina/Acrinathrin, Alaclor/Alachlor, Aldicarb (somma di aldicarb,
 aldicarb solfossido e solfone, espressi come aldicarb)/Aldicarb (sum of
 aldicarb, its sulfoxide and its sulfone, expressed as aldicarb), Aldicarb
 sulfone/Aldicarb sulfon, Aldicarb solfossido/Aldicarb Sulfoxide,
 Aldicarb/Aldicarb, Alossifop/Haloxifop, Ametoctradina/Ametoctradin,
 Ametrina/Ametryne, Amisulbrom/Amisulbrom, Amitraz/Amitraz,
 Anilazina/Anilazine, Atrazina/Atrazine, Azaconazole/Azaconazole,
 Azadiractina/Azadirachtin, Azinfos-etile/Azinphos-ethyl,
 Azinfos-metile/Azinphos-methyl, Azossistrobina/Azoxystrobin,
 Benalaxil/Benalaxyl, Bendiocarb/Bendiocarb, Benfluralin/Benfluralin,
 Benfuracarb/Benfuracarb, Benomyl/Benomyl, Bentazone/Bentazon,
 Bentiavalicarb isopropile/Benthiavalicarb isopropyl,
 Benzoilprop-etile/Benzoylprop-ethyl, Benzossimato/Benzoximate,
 Benzovindiflupyr/Benzovindiflupyr,
 Bifenazato-diazene/Bifenazate-diazene, Bifenazato/Bifenazate,
 Bifenile/Biphenyl, Bifenox/Bifenox, Bifentrina/Bifenthrin,
 Binapacril/Binapacryl, Bioresmetrina/Bioresmethrin,
 Bis(2-3-3-3-tetracloropropil) etere
 (S-421)/Bis(2-3-3-3-tetrachloropropyl) ether (S-421),
 Bitertanolo/Bitertanol, Boscalid/Boscalid, Bromacil/Bromacil,
 Bromociclene/Bromocyclen, Bromofos-etile/Bromophos-ethyl,
 Bromofos-metile/Bromophos-methyl, Bromopropilato/Bromopropylate,
 Bromossinile/Bromoxynil, Bromuconazolo/Bromuconazole,
 Bupirimato/Bupirimate, Buprofezina/Buprofezin, Butacloro/Butachlor,
 Butafenacil/Butafenacil, Butilate/Butylate,
 Butocarbossima/Butocarboxim, Cadusafos/Cadusafos,
 Carbaril/Carbaryl, Carbendazim/Carbendazim,
 Carbofenotion/Carbophenothion, Carbofuran/Carbofuran,
 Carbosulfan/Carbosulfan, Chinometionate/Chinomethionat, Cialotrina -
 lambda/Cyhalothrin - lambda, Cianazina/Cyanazine,
 Cianofenfos/Cyanofenphos, Ciantranilprole/Cyantraniliprole,
 Ciazofamid/Cyazofamid, Cicloato/Cycloate, Ciflutrina/Cyfluthrin,
 Cimiazolo/Cymiazolo, Cimoxanil/Cymoxanil,
 Cipermetrina/Cypermethrin, Ciproconazolo/Cyproconazole,
 Ciprodinil/Cyprodinil, Ciromazina/Cyromazine, Clodinafop-propargyl
 /Clodinafop-propargyl, Clofentezine/Chlofentezine,
 Clorantraniliprolo/Chlorantraniliprole, Clorbenside/Chlorbenside,
 Clordano (Cis + Trans)/Chlordane (Cis + Trans),
 Clorfenapir/Chlorfenapyr, Clorfenprop-metile/Chlorphenprop-methyl,
 Clorfenon/Chlorfenon, Clorfenvinfos/Chlorfenvinphos,
 Clormefos/Chlormephos, Clorobenzilato/Chlorobenzilate,
 Clorobromuron/Chlorobromuron, Cloroneb/Chloroneb,
 Cloropropilato/Chloropropylate, Clorotalonil/Chlorothalonil,
 Cloroxuron/Cloroxuron, Clorpirifos etile/Chlorpyriphos-Ethyl,
 Clorpirifos metile/Chlorpyriphos methyl, Clorprofam/Chlorpropham,

UNI EN 15662:2018

LC-MS/MS

CHEMISERVICE S.R.L. Via Vecchia Ospedale, 11 70043 Monopoli BA	UNI CEI EN ISO/IEC 17025:2018
	Revisione: 41 Data: 21/11/2024
	Sede A pag. 6 di 15

Alimenti di origine vegetale/Foodstuffs of plant origin - solo/only Frutta, verdura, cereali e loro derivati/Fruits, vegetables, cereals and derivatives

Denominazione della prova / Campi di prova

Metodo di prova

Tecnica di prova

O&I

CHEMISERVICE S.R.L. Via Vecchia Ospedale, 11 70043 Monopoli BA	UNI CEI EN ISO/IEC 17025:2018
	Revisione: 41 Data: 21/11/2024
	Sede A pag. 7 di 15

Pesticidi/Pesticides : 2-4-dimetilanilina/2-4-dimethylaniline,
 2-fenilfenolo (OPP)/2-phenylphenol (OPP),
 3-cheto-Carbofuran/3-keto-Carbofuran,
 3-idrossicarbofuran/3-hydroxycarbofuran, Abamectina/Abamectin,
 Acefate/Acephate, Acetamiprid/Acetamiprid, Acetoclor/Acetochlor,
 Acido 2-(2-4-diclorofenossi) propionico (2-4
 DP)/2-(2-4-dichlorophenoxy) propionic acid (2-4-DP), Acido
 2-4-5-triclorofenossi acetico (2-4-5 T)/2-4-5-trichlorophenoxyacetic
 acid (2-4-5 T), Acido 2-4-5-triclorofenossi propionico (2-4-5
 TP)/2-4-5-trichlorophenoxy propionic acid (2-4-5 TP), Acido
 2-4-diclorofenossi acetico (2-4 D)/2-4-dichlorophenoxyacetic acid
 (2-4 D), Acido 4-(2-4-diclorofenossi) butirrico (2-4
 DB)/4-(2-4-dichlorophenoxy) butyric acid (2-4-DB), Acido
 4-(4-cloro-2-metilfenossi) butanoico
 (MCPB)/4-(4-chloro-2-methylphenoxy) butanoic acid (MCPB), Acido
 4-cloro-2-metilfenossi acetico (MCPA)/4-Chloro-2-methylphenoxy
 acetic acid (MCPA), Aclonifen/Aclonifen, Acrinatrina/Acrinathrin,
 Alaclor/Alachlor, Aldicarb sulfone/Aldicarb sulfon, Aldicarb/Aldicarb,
 Aldrina/Aldrin, Alletrina/Allethrin, Ametrina/Ametryne,
 Amidosulfuron/Amidosulfuron, Amitraz/Amitraz, Asulam/Asulam,
 Atrazina/Atrazine, Azaconazole/Azaconazole,
 Azadiractina/Azadirachtin, Azinfos-etile/Azinphos-ethyl,
 Azinfos-metile/Azinphos-methyl, Azossistrobina/Azoxystrobin,
 Benalaxil/Benalaxyl, Bendiocarb/Bendiocarb, Benfluralin/Benfluralin,
 Benomyl/Benomyl, Bensulfuron metile/Bensulfuron methyl,
 Bentazone/Bentazon, Bentiavalicarb isopropile/Benthiavalicarb
 isopropyl, Benzil-dimetil-decil-ammoniocloruro
 (BAC-C10)/Benzil-dimethyl-decyl-ammonium chloride (BAC-C10),
 Benzil-dimetil-dodecil-ammoniocloruro
 (BAC-C12)/Benzil-dimethyl-dodecyl-ammonium chloride (BAC-C12),
 Benzil-dimetil-esadecil-ammoniocloruro
 (BAC-C16)/Benzil-dimethyl-hexadecyl-ammonium chloride (BAC-C16),
 Benzil-dimetil-ottil-ammoniocloruro
 (BAC-C8)/Benzil-dimethyl-octyl-ammonium chloride (BAC-C8),
 Benzil-dimetil-ottadecil-ammoniocloruro
 (BAC-C18)/Benzil-dimethyl-ottadecyl-ammonium chloride (BAC-C18),
 Benzil-dimetil-tetradecil-ammoniocloruro
 (BAC-C14)/Benzil-dimethyl-tetradecyl-ammonium chloride (BAC-C14),
 Benzoilprop-etile/Benzoylprop-ethyl, Benzossimato/Benzoximate,
 Bentiazuron/Benzthiazuron, Beta-esaclorocicloesano
 (beta-HCH)/Beta-hexachlorocyclohexane (beta-HCH),
 Bifenazato/Bifenazate, Bifenile/Biphenyl, Bifenox/Bifenox,
 Bifentrina/Bifenthrin, Binapacril/Binapacryl,
 Bioresmetrina/Bioresmethrin, Bitertanolo/Bitertanol,
 Boscalid/Boscalid, Bromacil/Bromacil, Bromociclone/Bromocyclen,
 Bromofos-etile/Bromophos-ethyl,
 Bromofos-metile/Bromophos-methyl, Bromopropilato/Bromopropylate,
 Bromossinile/Bromoxynil, Bromuconazolo/Bromuconazole,
 Bupirimate/Bupirimate, Buprofezina/Buprofezin, Butacloro/Butachlor,
 Butafenacil/Butafenacil, Butilate/Butylate,
 Butocarbossima/Butocarboxim, Butossicarboxim/Butoxycarboxim,
 Cadusafos/Cadusafos, Captafol/Captafol, Captano/Captan,
 Carbaril/Carbaryl, Carbendazim/Carbendazim,
 Carbofenotion/Carbophenothion, Carbofuran/Carbofuran,
 Carbosulfan/Carbosulfan, Carfentrazone-Etile/Carfentrazone-Ethyl,
 Chinometionate/Chinomethionat, Cialofop butile/Cyhalofop Butyl,
 Cialotrina - lambda/Cyhalothrin - lambda, Cianazina/Cyanazine,
 Cianofenos/Cyanofenphos, Cianofos/Cyanophos,
 Ciazofamid/Cyazofamid, Cicloato/Cycloate, Ciflutrina/Cyfluthrin,
 Cimoxanil/Cymoxanil, Cinosulfuron/Cinosulfuron,
 Cipermetrina/Cypermethrin, Ciproconazolo/Cyproconazole,
 Ciprodinil/Cyprodinil, Ciromazina/Cyromazine, Cletodim/Clethodim,
 Clodinafop-propargyl /Clodinafop-propargyl,
 Clofentezine/Chlofentezine, Clomazone/Chlomazone, Cloquintocet
 mexyl/Cloquintocet mexyl, Clorantilanilprolo/Chlorantranilprole,

UNI EN 15662:2018

GC-MS/MS

CHEMISERVICE S.R.L. Via Vecchia Ospedale, 11 70043 Monopoli BA	UNI CEI EN ISO/IEC 17025:2018
	Revisione: 41 Data: 21/11/2024
	Sede A pag. 8 di 15

CHEMISERVICE S.R.L. Via Vecchia Ospedale, 11 70043 Monopoli BA	UNI CEI EN ISO/IEC 17025:2018
	Revisione: 41 Data: 21/11/2024
	Sede A pag. 9 di 15

Pesticidi/Pesticides : 2-4-dimetilanilina/2-4-dimethylaniline,
 2-fenilfenolo (OPP)/2-phenylphenol (OPP),
 3-cheto-Carbofuran/3-keto-Carbofuran,
 3-idrossicarbofuran/3-hydroxycarbofuran, Abamectina/Abamectin,
 Acefate/Acephate, Acetamiprid/Acetamiprid, Acetoclor/Acetochlor,
 Acido 2-(2-4-diclorofenossi) propionico (2-4
 DP)/2-(2-4-dichlorophenoxy) propionic acid (2-4-DP), Acido
 2-4-5-triclorofenossi acetico (2-4-5 T)/2-4-5-trichlorophenoxyacetic
 acid (2-4-5 T), Acido 2-4-5-triclorofenossi propionico (2-4-5
 TP)/2-4-5-trichlorophenoxy propionic acid (2-4-5 TP), Acido
 2-4-diclorofenossi acetico (2-4 D)/2-4-dichlorophenoxyacetic acid
 (2-4 D), Acido 4-(2-4-diclorofenossi) butirrico (2-4
 DB)/4-(2-4-dichlorophenoxy) butyric acid (2-4-DB), Acido
 4-(4-cloro-2-metilfenossi) butanoico
 (MCPB)/4-(4-chloro-2-methylphenoxy) butanoic acid (MCPB), Acido
 4-cloro-2-metilfenossi acetico (MCPA)/4-Chloro-2-methylphenoxy
 acetic acid (MCPA), Aclonifen/Aclonifen, Acrinatrina/Acrinathrin,
 Alaclor/Alachlor, Aldicarb sulfone/Aldicarb sulfon, Aldicarb/Aldicarb,
 Aldrina/Aldrin, Alletrina/Allethrin, Ametrina/Ametryne,
 Amidosulfuron/Amidosulfuron, Amitraz/Amitraz, Asulam/Asulam,
 Atrazina/Atrazine, Azaconazole/Azaconazole,
 Azadiractina/Azadirachtin, Azinfos-etile/Azinphos-ethyl,
 Azinfos-metile/Azinphos-methyl, Azossistrobina/Azoxystrobin,
 Benalaxil/Benalaxyl, Bendiocarb/Bendiocarb, Benfluralin/Benfluralin,
 Benomyl/Benomyl, Bensulfuron metile/Bensulfuron methyl,
 Bentazone/Bentazon, Bentiavalicarb isopropile/Benthiavalicarb
 isopropyl, Benzil-dimetil-decil-ammoniocloruro
 (BAC-C10)/Benzil-dimethyl-decyl-ammonium chloride (BAC-C10),
 Benzil-dimetil-dodecil-ammoniocloruro
 (BAC-C12)/Benzil-dimethyl-dodecyl-ammonium chloride (BAC-C12),
 Benzil-dimetil-esadecil-ammoniocloruro
 (BAC-C16)/Benzil-dimethyl-hexadecyl-ammonium chloride (BAC-C16),
 Benzil-dimetil-ottil-ammoniocloruro
 (BAC-C8)/Benzil-dimethyl-octyl-ammonium chloride (BAC-C8),
 Benzil-dimetil-ottadecil-ammoniocloruro
 (BAC-C18)/Benzil-dimethyl-ottadecyl-ammonium chloride (BAC-C18),
 Benzil-dimetil-tetradecil-ammoniocloruro
 (BAC-C14)/Benzil-dimethyl-tetradecyl-ammonium chloride (BAC-C14),
 Benzoilprop-etile/Benzoylprop-ethyl, Benzossimato/Benzoximate,
 Bentiazuron/Benzthiazuron, Beta-esaclorocicloesano
 (beta-HCH)/Beta-hexachlorocyclohexane (beta-HCH),
 Bifenazato/Bifenazate, Bifenile/Biphenyl, Bifenox/Bifenox,
 Bifentrina/Bifenthrin, Binapacril/Binapacryl,
 Bioresmetrina/Bioresmethrin, Bitertanolo/Bitertanol,
 Boscalid/Boscalid, Bromacil/Bromacil, Bromociclone/Bromocyclen,
 Bromofos-etile/Bromophos-ethyl,
 Bromofos-metile/Bromophos-methyl, Bromopropilato/Bromopropylate,
 Bromossinile/Bromoxynil, Bromuconazolo/Bromuconazole,
 Bupirimate/Bupirimate, Buprofezina/Buprofezin, Butacloro/Butachlor,
 Butafenacil/Butafenacil, Butilate/Butylate,
 Butocarbossima/Butocarboxim, Butossicarboxim/Butoxycarboxim,
 Cadusafos/Cadusafos, Captafol/Captafol, Captano/Captan,
 Carbaril/Carbaryl, Carbendazim/Carbendazim,
 Carbofenotion/Carbophenothion, Carbofuran/Carbofuran,
 Carbosulfan/Carbosulfan, Carfentrazone-Etile/Carfentrazone-Ethyl,
 Chinometionate/Chinomethionat, Cialofop butile/Cyhalofop Butyl,
 Cialotrina - lambda/Cyhalothrin - lambda, Cianazina/Cyanazine,
 Cianofenos/Cyanofenphos, Cianofos/Cyanophos,
 Ciazofamid/Cyazofamid, Cicloato/Cycloate, Ciflutrina/Cyfluthrin,
 Cimoxanil/Cymoxanil, Cinosulfuron/Cinosulfuron,
 Cipermetrina/Cypermethrin, Ciproconazolo/Cyproconazole,
 Ciprodinil/Cyprodinil, Ciromazina/Cyromazine, Cletodim/Clethodim,
 Clodinafop-propargyl /Clodinafop-propargyl,
 Clofentezine/Chlofentezine, Clomazone/Chlomazone, Cloquintocet
 mexyl/Cloquintocet mexyl, Clorantilanilprolo/Chlorantranilprole,

UNI EN 15662:2018

LC-MS/MS

CHEMISERVICE S.R.L. Via Vecchia Ospedale, 11 70043 Monopoli BA	UNI CEI EN ISO/IEC 17025:2018
	Revisione: 41 Data: 21/11/2024
	Sede A pag. 10 di 15

Alimenti di origine vegetale/Foodstuffs of plant origin, Oli di origine vegetale/Vegetable oils

<i>Denominazione della prova / Campi di prova</i>	<i>Metodo di prova</i>	<i>Tecnica di prova</i>	<i>O&I</i>
Acido fosfonico/Phosphonic acid, Clorati/Chlorate, Cloromequat/Chlormequat, Diquat/Diquat, Etefon/Ethephon, Fosetil-alluminio/Fosetyl-aluminium, Glifosato/Glyphosate, Glufosinato ammonio/Glufosinate ammonium, Glufosinato/Glufosinate, Mepiquat/Mepiquat, MPPA (Glufosinato metabolita)/MPPA (metabolite Glufosinate), N-acetil glifosato/N-acetyl glyphosate, Paraquat/Paraquat, Perclorato/Perchlorate (_)	MI/C14 r04 2024	LC-MS/MS	

Alimenti grassi/Fatty food, Sostanze grasse/Oils and fats

<i>Denominazione della prova / Campi di prova</i>	<i>Metodo di prova</i>	<i>Tecnica di prova</i>	<i>O&I</i>
Aflatossina B1/Aflatoxin B1, Zearalenone (ZEA)/Zearalenone (ZEA) (AB1 > 1,2 microg/kg; ZEA > 24 microg/kg)	MI/C09 r06 2023	LC-MS/MS	

Caffè tostato/Roasted coffee, Prodotti a base di patata/Potato products, Prodotti da forno/Bakery products

<i>Denominazione della prova / Campi di prova</i>	<i>Metodo di prova</i>	<i>Tecnica di prova</i>	<i>O&I</i>
Acrilammide/Acrylamide (LOQ > 10 microg/kg)	UNI EN 16618:2015	LC-MS/MS	

Cereali/Cereals, Derivati dei cereali/Cereal products

<i>Denominazione della prova / Campi di prova</i>	<i>Metodo di prova</i>	<i>Tecnica di prova</i>	<i>O&I</i>
Aflatossina B1/Aflatoxin B1, Aflatossina B2/Aflatoxin B2, Aflatossina G1/Aflatoxin G1, Aflatossina G2/Aflatoxin G2, Deossinivalenolo (DON)/Deoxynivalenol (DON), Fumonisin B1/Fumonisin B1, Fumonisin B2/Fumonisin B2, Ocratossina A/Ochratoxin A, Tossina HT2/Toxin HT2, Tossina T2/Toxin T2, Zearalenone (ZEA)/Zearalenone (ZEA) (AB1, AB2, AG1, AG2 > 1,2 microg/kg; FB1 > 272 /kg; FB2 > 86 microg/kg; DON > 88 microg/kg; OTA > 2,4 microg/kg; ZEA > 24 microg; T2 > 24 microg/kg; HT2 > 26 microg/kg)	MI/C09 r06 2023	LC-MS/MS	

CHEMISERVICE S.R.L. Via Vecchia Ospedale, 11 70043 Monopoli BA	UNI CEI EN ISO/IEC 17025:2018
	Revisione: 41 Data: 21/11/2024
	Sede A pag. 11 di 15

Grassi di origine animale/Animal fats, Grassi di origine vegetale/Vegetable fats, Grassi estratti da alimenti/Extracted fat from food, Oli di origine animale/Animal oils, Oli di origine vegetale/Vegetable oils

<i>Denominazione della prova / Campi di prova</i>	<i>Metodo di prova</i>	<i>Tecnica di prova</i>	<i>O&I</i>
Acido arachico (C20:0)/Arachidic acid (C20:0), Acido arachidonico (omega-6) (C20:4)/Arachidonic acid (omega-6) (C20:4), Acido beenico (C22:0)/Behenic acid (C22:0), Acido butirrico (C4:0)/Butyric acid (C4:0), Acido caprilico (C8:0)/Caprylic acid (C8:0), Acido caprinico (C10:0)/Caprynic acid (C10:0), Acido capronico (C6:0)/Caproic acid (C6:0), Acido cis-11-eicosatrienoico (omega-3) (C20:3)/ Cis-11-eicosatrienoic acid (omega-3) (C20:3), Acido cis-6-cis-9-cis-12-ottadecatrienoico (Acido gamma-linolenico (omega-6) C18:3)/Cis-6-cis-9-cis-12-octadecatrienoic acid (Gamma-linolenic acid (omega-6) C18:3), Acido cis-8-eicosatrienoico (omega-6) (C20:3)/Cis-8-eicosatrienoic acid (omega-6) (C20:3), Acido cis-9-cis-12-cis-15-ottadecatrienoico (Acido alfa-linolenico (omega-3) C18:3)/Cis-9-cis-12-cis-15-octadecatrienoic acid (Alpha-linolenic acid (omega-3) C18:3), Acido cis-9-cis-12-ottadecadienoico (Acido linoleico omega-6 C18:2)/Cis-cis-9-12-octadecadienoic acid (Linoleic acid omega-6 C18:2), Acido cis-9-ottadecenoico (Acido cis-oleico C18:1)/Cis-9-octadecenoic acid (Cis-oleic acid C18:1), Acido cis-9-ottadecenoico + Acido trans-9-ottadecenoico (Acido cis+trans-oleico C18:1)/Cis-9-octadecenoic acid + Trans-9-octadecenoic acid (Cis+trans-oleic acid C18:1), Acido docosadienoico (C22:2)/Docosadienoic acid (C22:2), Acido docosaesaenoico (omega-3) (C22:6)/Docosaesaenoic acid (omega-3) (C22:6), Acido docosapentaenoico (omega-3) (C22:5)/Docosapentenoic acid (omega-3) (C22:5), Acido eicosadienoico (omega-6) (C20:2)/Eicosadienoic acid (omega-6) (C20:2), Acido eicosenoico (C20:1)/Eicosenoic acid (C20:1), Acido eptadecanoico (C17:0)/Heptadecanoic acid (C17:0), Acido eptadecenoico (C17:1)/Heptadecenoic acid (C17:1), Acido erucico (C22:1)/Erucic acid (C22:1), Acido laurico (C12:0)/Lauric acid (C12:0), Acido linoleico (C18:2 isomeri cis + trans)/Linoleic acid (C18:2 cis + trans isomers), Acido linolenico (C18:3 isomeri cis + trans)/ Linolenic acid (C18:3 cis + trans isomers), Acido miristico (C14:0)/Myristic acid (C14:0), Acido miristoleico (C14:1)/Myristoleic acid (C14:1), Acido palmitico (C16:0)/Palmitic acid (C16:0), Acido palmitoleico (C16:1)/Palmitoleic acid (C16:1), Acido pentadecanoico (C15:0)/Pentadecanoic acid (C 15:0), Acido pentadecenoico (C15:1)/Pentadecenoic acid (C 15:1), Acido stearico (C18:0)/Stearic acid (C18:0), Acido stearidonico (omega-3) (C18:4)/Stearidonic acid (omega-3) (C18:4), Acido tetracosenoico (C24:1)/Tetracosenoic acid (C24:1), Acido trans-11-ottadecenoico (Acido vaccenico C18:1)/Trans-11-octadecenoic acid (Vaccenic acid C18:1), Acido trans-9-cis-12-ottadecadienoico (C18:2)/Trans-9-cis-12-octadecadienoic acid (C18:2), Acido trans-9-ottadecenoico (Acido trans-oleico C18:1)/Trans-9-octadecenoic acid (Trans-oleic acid C18:1), Acido trans-9-trans-12-Ottadecadienoico (Acido trans-linoleico C18:2)/Trans-9-trans-12-Octadecadienoic acid (Trans-linoleic acid C18:2), Acido tridecanoico (C13:0)/Tridecanoic acid (C13:0) (LOQ 0,05 %)	ISO 12966-2:2017, UNI EN ISO 12966-4:2015	GC-FID	

Grassi di origine animale/Animal fats, Grassi di origine vegetale/Vegetable fats, Grassi estratti da alimenti (1)/Extracted fat from food (1), Oli di origine animale/Animal oils, Oli di origine vegetale/Vegetable oils, Oli estratti da alimenti (1)/Extracted oil from food (1)

<i>Denominazione della prova / Campi di prova</i>	<i>Metodo di prova</i>	<i>Tecnica di prova</i>	<i>O&I</i>
Numero di Iodio/Iodine value	ISO 661:2003 + ISO 3961:2018, UNI EN ISO 661:2005 + UNI EN ISO 3961:2018	Titrimetria	

CHEMISERVICE S.R.L. Via Vecchia Ospedale, 11 70043 Monopoli BA	UNI CEI EN ISO/IEC 17025:2018
	Revisione: 41 Data: 21/11/2024
	Sede A pag. 12 di 15

Grassi di origine animale/Animal fats, Grassi di origine vegetale/Vegetable fats, Oli di origine animale/Animal oils, Oli di origine vegetale/Vegetable oils

<i>Denominazione della prova / Campi di prova</i>	<i>Metodo di prova</i>	<i>Tecnica di prova</i>	<i>O&I</i>
Acidità/Acidity (LOQ>0,01%)	ISO 660:2020	Titrimetria	
Butil idrossianisolo (BHA)/Butyl hydroxyanisol (BHA), Butil idrossitoluene (BHT)/Butyl hydroxytoluene (BHT), Gallato di propile/Propyl gallate (PG), Terz-butilidrochinone (TBHQ)/Tert-butylhydroquinone (TBHQ) (LOQ>10 mg/kg)	AOCS Ce 6-86 2017	HPLC-UV-vis	
Impurità insolubili/Insoluble impurities (LOQ>0,1%)	ISO 663:2017	Gravimetria	
Indice di perossidi/Peroxide index, Numero di perossidi/Peroxide value (0.1 meqO ₂ /kg)	COI/T.20/Doc n 35/rev 1 2017	Titrimetria	
Indice di rifrazione/Refractive index (LOQ>1,3200)	ISO 6320:2017	Rifrattometria	
IPA/PAH : Acenaftene/Acenaphthene, Acenaftilene/Acenaphthylene, Antracene/Anthracene, Benzo(a)antracene/Benzo(a)anthracene, Benzo(a)pirene/Benzo(a)pyrene, Benzo(b)fluorantene/Benzo(b)fluoranthene, Benzo(e)pirene/Benzo(e)pyrene, Benzo(ghi)perilene/Benzo(ghi)perylene, Benzo(k)fluorantene/Benzo(k)fluoranthene, Crisene/Chrysene, Dibenzo(ah)antracene/Dibenzo(ah)anthracene, Fenantrene/Phenanthrene, Fluorantene/Fluoranthene, Fluorene/Fluorene, Indeno(1-2-3-cd)pirene/Indeno(1-2-3-cd)pyrene, Pirene/Pyrene (>0,9 microg/kg; benzo(a)pirene, Crisene, Benzo(b)fluorantene, Benzo(a)antracene >0.5 microg/kg)	MI/C06 r08 2023	GC-MS	
Numero di perossidi/Peroxide value	IUPAC 2.501 1992	Titrimetria	
Numero di perossidi/Peroxide value (LOQ>1 meqO ₂ /kg)	ISO 3960:2017	Titrimetria	
Sostanze volatili/Volatile matter, Umidità/Moisture (LOQ>0,01%)	ISO 662:2016	Gravimetria	

Grassi di origine vegetale/Vegetable fats, Oli d'oliva/Olive oils, Oli di origine vegetale/Vegetable oils

<i>Denominazione della prova / Campi di prova</i>	<i>Metodo di prova</i>	<i>Tecnica di prova</i>	<i>O&I</i>
Analisi spettrofotometrica nell'ultravioletto/UV spectrophotometric analysis	AOCS Ch 5-91 2017	Spettrofotometria UV-VIS	

Grassi di origine vegetale/Vegetable fats, Oli di origine vegetale/Vegetable oils

<i>Denominazione della prova / Campi di prova</i>	<i>Metodo di prova</i>	<i>Tecnica di prova</i>	<i>O&I</i>
---------------------------------------------------	------------------------	-------------------------	----------------

CHEMISERVICE S.R.L. Via Vecchia Ospedale, 11 70043 Monopoli BA	UNI CEI EN ISO/IEC 17025:2018
	Revisione: 41 Data: 21/11/2024
	Sede A pag. 13 di 15

Acido arachico (C20:0)/Arachidic acid (C20:0), Acido arachidonico (omega-6) (C20:4)/Arachidonic acid (omega-6) (C20:4), Acido beenico (C22:0)/Behenic acid (C22:0), Acido cis-6-cis-9-cis-12-ottadecatrienoico (Acido gamma-linolenico (omega-6) C18:3)/Cis-6-cis-9-cis-12-octadecatrienoic acid (Gamma-linolenic acid (omega-6) C18:3), Acido cis-9-cis-12-cis-15-ottadecatrienoico (Acido alfa-linolenico (omega-3) C18:3)/Cis-9-cis-12-cis-15-octadecatrienoic acid (Alpha-linolenic acid (omega-3) C18:3), Acido cis-9-cis-12-ottadecadienoico (Acido linoleico omega-6 C18:2)/Cis-cis-9-12-octadecadienoic acid (Linoleic acid omega-6 C18:2), Acido eicosenoico (C20:1)/Eicosenoic acid (C20:1), Acido eptadecanoico (C17:0)/Heptadecanoic acid (C17:0), Acido eptadecenoico (C17:1)/Heptadecenoic acid (C17:1), Acido erucico (C22:1)/Erucic acid (C22:1), Acido laurico (C12:0)/Lauric acid (C12:0), Acido miristico (C14:0)/Myristic acid (C14:0), Acido miristoleico (C14:1)/Myristoleic acid (C14:1), Acido palmitico (C16:0)/Palmitic acid (C16:0), Acido palmitoleico (C16:1)/Palmitoleic acid (C16:1), Acido stearico (C18:0)/Stearic acid (C18:0), Acido trans-11-ottadecenoico (Acido vaccenico C18:1)/Trans-11-octadecenoic acid (Vaccenic acid C18:1), Acido trans-9-ottadecenoico (Acido trans-oleico C18:1)/Trans-9-octadecenoic acid (Trans-oleic acid C18:1), Acido trans-9-trans-12-Ottadecadienoico (Acido trans-linoleico C18:2)/Trans-9-trans-12-Octadecadienoic acid (Trans-linoleic acid C18:2), Acido trans-9-trans-12-trans-15-ottadecatrienoico (Acido trans-linolenico C18:3)/Trans-9-trans-12-trans-15-octadecatrienoic acid (Trans-linolenic acid C18:3) (LOQ>0,01%)

AOCS Ce 2-66 2017 + AOCS Ce 1a-13 2017 GLC-FID

Acido arachico (C20:0)/Arachidic acid (C20:0), Acido beenico (C22:0)/Behenic acid (C22:0), Acido cis-6-cis-9-cis-12-ottadecatrienoico (Acido gamma-linolenico (omega-6) C18:3)/Cis-6-cis-9-cis-12-octadecatrienoic acid (Gamma-linolenic acid (omega-6) C18:3), Acido cis-9-cis-12-cis-15-ottadecatrienoico (Acido alfa-linolenico (omega-3) C18:3)/Cis-9-cis-12-cis-15-octadecatrienoic acid (Alpha-linolenic acid (omega-3) C18:3), Acido cis-9-cis-12-ottadecadienoico (Acido linoleico omega-6 C18:2)/Cis-cis-9-12-octadecadienoic acid (Linoleic acid omega-6 C18:2), Acido cis-9-ottadecenoico (Acido cis-oleico C18:1)/Cis-9-octadecenoic acid (Cis-oleic acid C18:1), Acido eicosenoico (C20:1)/Eicosenoic acid (C20:1), Acido eptadecanoico (C17:0)/Heptadecanoic acid (C17:0), Acido eptadecenoico (C17:1)/Heptadecenoic acid (C17:1), Acido lignocericico (C24:0)/Lignoceric acid (C24:0), Acido miristico (C14:0)/Myristic acid (C14:0), Acido palmitico (C16:0)/Palmitic acid (C16:0), Acido palmitoleico (C16:1)/Palmitoleic acid (C16:1), Acido stearico (C18:0)/Stearic acid (C18:0), Acido trans-9-ottadecenoico (Acido trans-oleico C18:1)/Trans-9-octadecenoic acid (Trans-oleic acid C18:1), Acido trans-9-trans-12-Ottadecadienoico (Acido trans-linoleico C18:2)/Trans-9-trans-12-Octadecadienoic acid (Trans-linoleic acid C18:2), Acido trans-9-trans-12-trans-15-ottadecatrienoico (Acido trans-linolenico C18:3)/Trans-9-trans-12-trans-15-octadecatrienoic acid (Trans-linolenic acid C18:3) (>0.01 %)

COI/T.20/Doc n 33/rev 1 2017 GC-FID

Adipato di 2-etilesile/Di-2-ethylhexyl adipate, Benzil butilftalato (BBP)/Benzyl butylphthalate (BBP), Di-2-etilesilftalato (DEHP)/Di-2-ethylhexylphthalate (DEHP), Di-butilftalato (DBP)/Di-butylphthalate (DBP), Di-etilftalato (DEP)/Di-ethylphthalate (DEP), Di-isobutilftalato (DIBP)/Di-isobutylphthalate (DIBP), Di-isodecilftalato (DIDP)/Di-isodecylphthalate (DIDP), Di-isononilftalato (DINP)/Di-isononylphthalate (DINP), Di-metilftalato (DMP)/Di-methylphthalate (DMP), Di-n-ottilftalato (DNOP)/Di-n-octylphthalate (DNOP), Dibutil-adipato/Dibutyl-adipate (LOQ DMP, DIBP, BBP, DIDP>0,2 mg/kg; DIBP>0,3 mg/kg; BBP, DNOP, DBA, DEHA>0,1 mg/kg; DIDP>0,5 mg/kg)

MI/C04 r06 2021 GC-MS

CHEMISERVICE S.R.L. Via Vecchia Ospedale, 11 70043 Monopoli BA	UNI CEI EN ISO/IEC 17025:2018	
	Revisione: 41	Data: 21/11/2024
	Sede A	pag. 14 di 15

Cere (C40 + C42 + C44 + C46)/Waxes (C40 + C42 + C44 + C46), Cere (C42 + C44 + C46)/Waxes (C42 + C44 + C46) (>10 mg/kg)	AOCS Ch 8-02 2017	GLC-FID
Oli minerali degli idrocarburi alifatici saturi (MOSH) C10-C50/Mineral Oil Saturated Hydrocarbons (MOSH) C10-C50, Oli minerali degli idrocarburi aromatici (MOAH) C10-C50/Mineral Oil Aromatic Hydrocarbons (MOAH) C10-C50 (>0,5 mg/kg)	ISO 20122:2024	HPLC-GC-FID
Oli minerali/Mineral Oil (LOQ>20 mg/kg)	MI/C05 r05 2021	GC-FID
Pirofeofitina A/Pyropheophytin A (LOQ>0,1%)	ISO 29841:2009/Amd 1:2016	HPLC-FLD

Grassi/Fats, Oli per uso alimentare/Oils for food use

<i>Denominazione della prova / Campi di prova</i>	<i>Metodo di prova</i>	<i>Tecnica di prova</i>	<i>O&I</i>
2-monocloropropandiol esteri (2-MCPD esteri)/2-monochloropropandiol esters (2-MCPD esters), 3-monocloropropandiol esteri (3-MCPD esteri)/3-monochloropropandiol esters (3-MCPD esters), Glicidol esteri/Glycidol esters (>100 microg/kg)	AOCS Cd 29a-13 2017	GC-MS	
Numero di Iodio/Iodine value (LOQ>1 g I2/100g)	AOCS Cd 1d-92 2017	Titrimetria	

Oli d'oliva/Olive oils

<i>Denominazione della prova / Campi di prova</i>	<i>Metodo di prova</i>	<i>Tecnica di prova</i>	<i>O&I</i>
Biofenoli/Biophenols (LOQ>30 mg/kg)	NGD C89 - 10	HPLC-UV-vis	
Cere (C40 + C42 + C44 + C46)/Waxes (C40 + C42 + C44 + C46) (LOQ>10mg/Kg)	COI/T.20/Doc n 18/rev 2 2003	GC-FID	
Docosanol/Docosanol, Esacosanol/Hexacosanol, Ottacosanol/Octacosanol, Tetracosanol/Tetracosanol	COI/T.20/Doc n 26/rev 5 2020	GC-FID	
Trilinoleina/Trilinoein	Reg CEE 2568/1991 11/07/1991 GU CEE L248 05/09/1991 All VIII	HPLC-RID	

Oli d'oliva/Olive oils, Oli di sansa/Olive pomace oils

<i>Denominazione della prova / Campi di prova</i>	<i>Metodo di prova</i>	<i>Tecnica di prova</i>	<i>O&I</i>
2-gliceril monopalmitato/2-glyceril monopalmitate (LOQ>0,1%)	COI/T.20/Doc n 23/rev 1 2017	GC-FID	
Acidi grassi liberi/Free fatty acids (>0.01 %)	COI/T.20/Doc n 34/rev 1 2017	Titrimetria	
Analisi spettrofotometrica nell'ultravioletto/UV spectrophotometric analysis, DeltaK/DeltaK, K232/K232, K264/K264, K268/K268, K270/K270, K272/K272	COI/T.20/Doc n 19/rev 5 2019	Spettrofotometria UV-VIS	
Biofenoli/Biophenols (LOQ>30 mg/kg)	COI/T.20/Doc n 29/rev 2 2022	HPLC-UV-vis	
Cere (C40 + C42 + C44 + C46)/Waxes (C40 + C42 + C44 + C46), Esteri etilici acidi grassi (C16+C18)/Fatty acids ethyl esters (C16+C18), Esteri metilici acidi grassi (C16+C18)/Fatty acids methyl esters (C16+C18)	COI/T.20/Doc n 28/rev 3 2022	GC-FID	
Differenza tra contenuto effettivo e contenuto teorico di triacilgliceroli con ECN42/Difference between actual and theoretical content of triacylglycerols with ECN42	COI/T.20/Doc n 20/rev 4 2017	HPLC-RID	

CHEMISERVICE S.R.L. Via Vecchia Ospedale, 11 70043 Monopoli BA	UNI CEI EN ISO/IEC 17025:2018
	Revisione: 41 Data: 21/11/2024
	Sede A pag. 15 di 15

Steroli/Sterols : 24-metilen-colesterolo/24-methylen-cholesterol, COI/T.20/Doc n 26/rev 5 2020 GC-FID
 Beta-sitosterolo/Beta-sitosterol, Brassicasterolo/Brassicasterol,
 Campestanolo/Campestanol, Campesterolo/Campesterol,
 Clerosterolo/Clerosterol, Colesterolo/Cholesterol,
 Delta5-23-stigmastadienolo/Delta5-23-stigmastadienol,
 Delta5-24-stigmastadienolo/Delta5-24-stigmastadienol,
 Delta5-avenasterolo/Delta5-avenasterol,
 Delta7-avenasterolo/Delta7-avenasterol,
 Delta7-campesterolo/Delta7-campesterol,
 Delta7-stigmastenolo/Delta7-stigmastenol, Ergosterolo/Ergosterol,
 Eritrodiolo/Erythrodiol, Sitostanolo/Sitostanol, Steroli totali (da
 calcolo)/Total Sterols(calculation), Stigmasterolo/Stigmasterol,
 Uvaolo/Uvaol

Oli di origine animale/Animal oils, Oli di origine vegetale/Vegetable oils

Denominazione della prova / Campi di prova	Metodo di prova	Tecnica di prova	O&I
Steroli/Sterols (>0.01%)	AOCS Ch 6-91 2022	GLC-FID	

Oli di origine vegetale/Vegetable oils

Denominazione della prova / Campi di prova	Metodo di prova	Tecnica di prova	O&I
Beta-tocoferolo/Beta-tocopherol, Delta-tocoferolo/Delta-tocopherol, Gamma-tocoferolo/Gamma-tocopherol, Vitamina E (Alfa-tocoferolo)/Vitamin E (Alpha-tocopherol) (LOQ>3 mg/kg)	ISO 9936:2016	HPLC-FLD	
Digliceridi/Diglycerides (LOQ>0,1%)	NGD C87 - 05	GC-FID	
Impurità/Impurities (LOQ>0,01%)	NGD C7 - 76	Gravimetria	
Sostanze volatili/Volatile matter, Umidità/Moisture (LOQ>0,01%)	NGD C3 - 76	Gravimetria	
Stigmastadieni/Stigmastadienes	ISO 15788-1:1999	GC-FID	
Stigmastadieni/Stigmastadienes (>0.01)	COI/T.20/Doc n 11/rev 4 2021	GC-FID	

Prodotti derivati dalla Canapa/Hemp varieties, Semi di canapa/Hemp seeds

Denominazione della prova / Campi di prova	Metodo di prova	Tecnica di prova	O&I
Acido Cannabidiolo (CBDA)/Cannabidiolic acid (CBDA), Acido Tetraidrocannabinolico (THCA)/Tetrahydrocannabinolic acid (THCA), Cannabidiolo (CBD)/Cannabidiol (CBD), Delta-9-Tetraidrocannabinolo (THC)/Delta-9-Tetrahydrocannabinol (THC) (_)	MI/C15 r02 2023	LC-MS/MS	

Sanse/Olive pomace

Denominazione della prova / Campi di prova	Metodo di prova	Tecnica di prova	O&I
Sostanze volatili/Volatile matter, Umidità/Moisture (LOQ>0,01%)	NGD B2 - 76	Gravimetria	

Legenda/Note

Il simbolo (1), se presente, indica: "Materiale/Prodotto/Matrice" non previsto dal metodo ma assimilabile/The symbol (1), if present, means: Material/Product/Matrix not provided for by the method but acceptable
 Per la definizione della "categoria" di prova indicata nel titolo, si veda il Regolamento Generale ACCREDIA RG-02/For the definition of the test "category" indicated in the title, see ACCREDIA General Regulation RG-02.

Il QRcode consente di accedere direttamente al sito www.accredia.it per verificare la validità dell'elenco prove e del certificato di accreditamento rilasciato al laboratorio/The QRcode allows to directly access to the website www.accredia.it to verify the validity of the test list and of the accreditation certificate issued to the laboratory.

L'eventuale simbolo "X" riportato nella colonna "O&I" indica che il laboratorio è accreditato anche per fornire opinioni e interpretazioni basate sui risultati delle specifiche prove contrassegnate/Any "X" symbol in the "O&I" column indicates that the laboratory is also accredited to provide opinions and interpretations based on the results of the specific marked tests.

L'eventuale simbolo (*) indica che è attiva una sospensione dell'accREDITAMENTO per la specifica attività riportata a fianco/Any symbol (*) indicates that a suspension of accreditation is active for the specific activity shown next to it.

