



CERTIFICATO DI ACCREDITAMENTO

Accreditation Certificate

ACCREDITAMENTO N.
ACCREDITATION N.

1313L REV. 04

EMESSO DA
ISSUED BY

DIPARTIMENTO LABORATORI DI PROVA

SI DICHIARA CHE
WE DECLARE THAT

CHIMIA Srl

Sede/Headquarters:

- S.P. 231 Km 5+200 - Parco Commerciale Barese - 70032 Bitonto BA

È CONFORME AI REQUISITI
DELLA NORMA

UNI CEI EN ISO/IEC 17025:2018

MEETS THE REQUIREMENTS
OF THE STANDARD

ISO/IEC 17025:2017

QUALE

Laboratorio di Prova

AS

Testing Laboratory

Data di 1^a emissione
1st issue date
14-11-2012

Data di revisione
Review date
24-10-2024

Data di scadenza
Expiring date
10-11-2028

L'accreditamento attesta la competenza tecnica, l'imparzialità e il costante e coerente funzionamento del Laboratorio relativamente al campo di accreditamento riportato nell'Elenco Prove allegato al presente certificato di accreditamento.

Il presente certificato non è da ritenersi valido se non accompagnato dagli Elenchi Prove, che possono variare nel tempo e può essere sospeso o revocato o ridotto in qualsiasi momento nel caso di inadempienza accertata da parte di ACCREDIA.

La vigenza dell'accreditamento può essere verificata sul sito web (www.accredia.it) o richiesta al Dipartimento di competenza.

I requisiti di sistema della ISO/IEC 17025 sono scritti in un linguaggio attinente alle attività di laboratorio e sono generalmente in accordo con i principi della norma ISO 9001 (si veda comunicato congiunto ISO-ILAC-IAF dell'Aprile 2017).

The accreditation attests competence, impartiality and consistent operation in performing laboratory activities, limited to the scope detailed in the attached Enclosure.

The present certificate is valid only if associated to the annexed Lists and can be suspended, withdrawn or reduced at any time in the event of non fulfilment as ascertained by ACCREDIA.

Confirmation of the validity of accreditation can be verified on the website (www.accredia.it) or by contacting the relevant Department.

The management system requirements in ISO/IEC 17025 are written in language relevant to laboratories operations and generally operate in accordance with the principles of ISO 9001 (refer joint ISO-ILAC-IAF Communiqué dated April 2017).

Il QRcode consente di accedere direttamente al sito www.accredia.it per verificare la validità del certificato di accreditamento rilasciato al CAB.

La data di revisione riportata sul certificato corrisponde alla data di aggiornamento / di delibera del pertinente Comitato Settoriale di Accreditamento. L'atto di delibera, firmato dal Presidente di ACCREDIA, è scaricabile dal sito www.accredia.it, sezione 'Documenti'.

The QRcode links directly to the website www.accredia.it to check the validity of the accreditation certificate issued to the CAB.

The revision date shown on the certificate refers to the update / resolution date of the Sector Accreditation Committee. The Resolution, signed by the President of ACCREDIA, can be downloaded from the website www.accredia.it, 'Documents' section.

ACCREDIA è l'Ente Unico nazionale di accreditamento designato dal governo italiano, in applicazione del Regolamento Europeo 765/2008.

ACCREDIA is the sole national Accreditation Body, appointed by the Italian government in compliance with the application of REGULATION (EC) No 765/2008.

CHIMIA Srl S.P. 231 Km 5+200 - Parco Commerciale Barese 70032 Bitonto BA	UNI CEI EN ISO/IEC 17025:2018
	Revisione: 15 Data: 24/10/2024
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ELENCO PROVE ACCREDITATE - CON CAMPO FISSO IN CATEGORIA: 0

Alimenti di origine vegetale/Foodstuffs of plant origin - solo/only oli vegetali/vegetable oils

Denominazione della prova / Campi di prova	Metodo di prova	Tecnica di prova	O&I
Pesticidi/Pesticides : Acetoclor/Acetochlor, Aclonifen/Aclonifen, Alaclor/Alachlor, Aldicarb sulfone/Aldicarb sulfon, Alfa-esaclorocicloesano (alfa-HCH)/Alpha-hexachlorocyclohexane (alpha-HCH), Alfametrina/Alfamesthrin, Allidochlor/Allidochlor, Alossifop metile/Haloxyfop methyl, Ametrina/Ametryne, Atrazina/Atrazine, Azinfos-etile/Azinphos-ethyl, Azinfos-metile/Azinphos-methyl, Azossistrobina/Azoxystrobin, Benalaxil/Benalaxyl, Bendiocarb/Bendiocarb, Benfluralin/Benfluralin, Benfuresate /Benfuresate , Bentazone/Bentazon, Benzoilprop-etile/Benzoilprop-ethyl, Beta-esaclorocicloesano (beta-HCH)/Beta-hexachlorocyclohexane (beta-HCH), Bifenazato/Bifenazate, Bifenile/Biphenyl, Bifenox/Bifenox, Bifentrina/Bifenthrin, Bitertanol/Bitertanol, Boscalid/Boscalid, Bromacil/Bromacil, Bromofos-etile/Bromophos-ethyl, Bromofos-metile/Bromophos-methyl, Bromuconazolo/Bromuconazole, Bupirimate/Buprofezin/Buprofezin, Cadusafos/Cadusafos, Carbaril/Carbaryl, Carbofuran/Carbofuran, Carboxina/Carboxin, Carfentrazone-Etile/Carfentrazone-Ethyl, Cialofop butile/Cyhalofop Butyl, Cialotrina - lambda/Cyhalothrin - lambda, Cianazina/Cyanazine, Cianofos/Cyanophos, Ciflufenamid/Cyflufenamid, Ciflutrin (incl. beta-)/Cyfluthrin (incl. beta-), Cimiazolo/Cymiazolo, Cinidon etile/Cinidon ethyl, Ciproconazolo/Cyproconazole, Clodinafop-propargyl /Clodinafop-propargyl, Clomazone/Chlomazone, Cloquintocet mexyl/Cloquintocet mexyl, Clorbufam/Chlorbufam, Clorfenapir/Chlorfenapir, Clorfenon/Chlorfenon, Clorfenvinfos/Chlorfenvinfos, Clormefos/Chlormefos, Clorobenzilato/Chlorobenzilate, Cloroneb/Chloroneb, Cloropropilato/Chloropropylate, Clorpirifos etile/Chlorpyrifos-Ethyl, Clorpirifos metile/Chlorpyrifos methyl, Clorpirifos/Chlorpyrifos, Clorprofam/Chlorpropham, Clozolinato/Chlozolinato, Coumafos/Coumaphos, Delta-esaclorocicloesano (delta-HCH)/Delta-hexachlorocyclohexano (delta-HCH), Deltametrina/Deltamethrin, Demeton-S-metil sulfone/Demeton-S-methyl sulfon, Desetil atrazina/Desethyl atrazine, Desetil terbutilazina (DET)/Desethyl Terbutylazine (DET), Dialifos/Dialifos, Diallylate/Diallylate, Diazinone/Diazinon, Diclobutrazolo/Diclobutrazol, Diclorvos/Dichlorvos, Difenamide/Diphenamid, Difenilammina/Diphenylamine, Difenconazolo/Difenoconazole, Diflufenican/Diflufenican, Dimetenamide/Dimethenamid, Dimetil tetraclorotereftalato (DCPA, Dacthal)/Dimethyl tetrachloroterephthalate (DCPA, Dacthal), Dimetoato/Dimethoate, Dimetomorfo/Dimethomorph, Dimossistrobina/Dimoxystrobin, Diniconazolo/Diniconazole, Dinitramina/Dinitramine, Diofenolan/Diofenolan, Dioxacarb/Dioxacarb, Dioxathion/Dioxathion, Disulfoton sulfone/Disulfoton sulfon, Disulfoton/Disulfoton, Diuron/Diuron, Edifenfos/Edifenphos, Eposiconazolo/Epoxiconazole, Eptenofos/Heptenophos, Esaconazolo/Hexaconazole, Esazinone/Hexazinone, Esfenvalerato/Esfenvalerate, Etaconazolo/Etaconazole, Etalfluralin/Ethalfuralin, Etiofencarb/Ethiofencarb, Etion/Ethion, Etofumesate/Ethofumesate, Etoprofos/Ethoprophos, Etoxazolo/Etoxazole, Etrinfos/Etrinfos, Famoxadon/Famoxadone, Fenamifos sulfone/Fenamifos sulfone, Fenamifos/Fenamifos, Fenarimol/Fenarimol, Fenbuconazolo/Fenbuconazole, Fenitrotion/Fenitrothion, Fenotiocarb/Fenothiocarb, Fenpropatrin/Fenpropathrin, Fenpropidin/Fenpropidin, Fenpropimorfo/Fenpropimorph, Fenson/Fenson, Fensulfotio/Fensulfotio, Fention sulfone/Fenthion sulfon, Fention/Fenthion, Fentoato/Phenthoate, Fipronil sulfone/Fipronil sulfone, Flamprop isopropile/Flamprop isopropyl, Fluaizifop p-butile/Fluaizifop p-butyl, Fluchloralin/Fluchloralin, Flucitrinate/Flucythrinate, Fludioxonil/Fludioxonil, Flufenacet/Flufenacet, Flumetralin/Flumetralin, Fluometuron/Fluometuron, Fluquinconazolo/Fluquinconazole, Flurocloridone/Flurochloridone, Fluroxipir metile/Fluroxyppyr methyl, Flurprimidol/Flurprimidol, Flusilazolo/Flusilazole, Flutolanil/Flutolanil, Flutriafo/Flutriafo, Fluvalinate-Tau/Fluvalinate-Tau, Fonofos/Fonofos, Forate sulfone/Phorate sulfone, Forate/Phorate, Fosalone/Phosalone, Fosfamidone/Phosphamidon, Fosmet/Phosmet, Fostiazate/Fostiazate, Furalaxil/Furalaxyl, Furatiocarb/Furathiocarb, Gamma-esaclorocicloesano (gamma-HCH Lindano)/Gamma-hexachlorocyclohexane (gamma-HCH Lindane), Imazalil/Imazalil, Indoxacarb/Indoxacarb, Iodofenfos/Iodofenfos, Ipconazolo/Ipconazole, Iprodione/Iprodione, Iprovalicarb/Iprovalicarb, Isazofos/Isazofos, Isocarbofos/Isocarbofos, Isofenfos/Isofenfos, Isoprocarb/Isoprocarb, Isoprotiolano/Isoprothiolane, Isoxaben/Isoxaben, Kresoxim-metile/Kresoxim methyl, Linuron/Linuron, Malation/Malathion, Mecarbam/Mecarbam, Mefenpyr dietile/Mefenpyr diethyl, Metacrisfos/Methacrisfos, Metalaxil/Metalaxyl, Metazaclo/Retazachlor, Metconazolo/Metconazole, Metidation/Methidathion, Metiocarb/Methiocarb, Metolaclo/Retolachlor, Metoprotina/Methoprotine, Metossicloro/Methoxychlor, Metrafenone/Metrafenon, Metribuzin/Metribuzin, Mevinfos/Mevinfos (Phosdrin), Miclobutanil/Myclobutanil, Molinate/Molinate, Monocrotofos/Monocrotophos, Monolinuron/Monolinuron, Napropamide/Napropamide, Nitrotral Isopropile/Nitrothal Isopropyl, Norflurazon/Norflurazon, Nuarimol/Nuarimol, O-etil-o-4-nitrofenil-fenilfosfonatioato (EPN)/O-ethyl-o-4-nitrophenyl phenylphosphonothioate (EPN), Oxadiazon/Oxadiazon, Oxadixil/Oxadixil, Oxifluorfen/Oxyfluorfen, Paclobutrazolo/Paclobutrazol, Paration-etile /Parathion-Ethyl, Paration-metile/Parathion-methyl, Penconazolo/Penconazole, Picolinafen/Picolinafen, Picoxistrobina/Picoxystrobin, Piperonil butossido/Piperonyl butoxide, Piraclofos/Pyraclofos, Piraclostrobina/Pyraclostrobin, Piraflofen etile/Pyraflufen ethyl, Pirazofos/Pyrazofos, Piridafention/Pyridaphenthion, Pirifenox/Pyrifeno, Pirimetanil/Pyrimethanil, Pirimicarb/Pirimicarb, Pirimifos etile/Pirimifos ethyl, Pirimifos metile/Pirimifos methyl, Pretilachlor/Pretilachlor, Procimidone/Procymidone, Procloraz/Prochloraz, Profam/Propham, Profenofos/Profenofos, Prometon/Prometon, Prometrina/Prometryn, Propaclo/Propachlor, Propanil/Propanil, Propaquizafop/Propaquizafop, Propargite/Propargite, Propazina/Propazine, Propetamfos/Propetamfos, Propiconazolo/Propiconazole, Propizamide/Propyzamide, Propoxur/Propoxur, Prosulfocarb/Prosulfocarb, Quinalfos/Quinalfos, Quizalofop etile/Quizalofop ethyl, Simazina/Simazine, Simeconazolo/Simeconazole, Simetrina/Simetryn, Spirodiclofen/Spirodiclofen, Spiromesifen/Spiromesifen, Spiroxamina/Spiroxamine, Sulfallate/Sulfallate, Sulfotep/Sulfotep, Tebuconazolo/Tebuconazole, Tebufenpirad/Tebufenpyrad, Tebupirimifos/Tebupirimifos, Teflutrin/Tefluthrin, Terbufos/Terbufos, Terbumeton/Terbumeton, Terbutilazina/Terbutylazine, Terbutrina/Terbutryn, Tetraclorinfos/Tetrachlorvinfos, Tetraconazolo/Tetraconazole, Tiobencarb/Tiobencarb, Tionazin/Thionazin, Tolclofos-metile/Tolclofos-methyl, Transfluthrin/Transfluthrin, Triadimefon/Triadimefon, Triadimenol/Triadimenol, Triazofos/Triazofos, Triflossistrobina/Trifloxystrobin, Triflumizolo/Triflumizole, Trifluralin/Trifluralin, Triticonazolo/Triticonazol, Vinclozolin/Vinclozolin	UNI EN 15662:2018	LC-MS/MS	

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Pesticidi/Pesticides : Acetoclor/Acetochlor, Aclonifen/Aclonifen, Alaclor/Alachlor, Aldicarb sulfone/Aldicarb sulfon, Alfa-esaclorocicloesano (alfa-HCH)/Alpha-hexachlorocyclohexane (alpha-HCH), Alfametrina/Alphamethrin, Allidochlor/Allidochlor, Alossifop metile/Haloxyfop methyl, Ametrina/Ametryne, Atrazina/Atrazine, Azinfos-etile/Azinphos-ethyl, Azinfos-metile/Azinphos-methyl, Azossistrobina/Azoxystrobin, Benalaxil/Benalaxyl, Bendiocarb/Bendiocarb, Benfluralin/Benfluralin, Benfuresate /Benfuresate , Bentazone/Bentazon, Benzoilprop-etile/Benzoilprop-ethyl, Beta-esaclorocicloesano (beta-HCH)/Beta-hexachlorocyclohexane (beta-HCH), Bifenazato/Bifenazate, Bifenile/Biphenyl, Bifenox/Bifenox, Bifentrina/Bifenthrin, Bitertanol/Bitertanol, Boscalid/Boscalid, Bromacil/Bromacil, Bromofos-etile/Bromophos-ethyl, Bromofos-metile/Bromophos-methyl, Bromuconazolo/Bromuconazole, Bupirimate/Bupirimate, Buprofezina/Buprofezin, Cadusafos/Cadusafos, Carbaril/Carbaryl, Carbofuran/Carbofuran, Carboxina/Carboxin, Carfentrazone-Etile/Carfentrazone-Ethyl, Cialofop butile/Cyhalofop Butyl, Cialotrina - lambda/Cyhalothrin - lambda, Cianazina/Cyanazine, Cianofos/Cyanophos, Ciflufenamid/Cyflufenamid, Ciflutrin (incl. beta-)/Cyfluthrin (incl. beta-), Cimiuzolo/Cymiazolo, Cinidon etile/Cinidon ethyl, Ciproconazolo/Cyproconazole, Clodinafop-propargyl /Clodinafop-propargyl, Clomazone/Chlomazone, Cloquintocet mexyl/Cloquintocet mexyl, Chlorbufam/Chlorbufam, Clorfenapir/Chlorfenapir, Clorfenson/Chlorfenson, Clorfenvinfos/Chlorfenvinphos, Clormefos/Chlormephos, Clorobenzilato/Chlorobenzilate, Cloroneb/Chloroneb, Cloropropilato/Chloropropylate, Clorpirifos etile/Chlorpyrifos-Ethyl, Clorpirifos metile/Chlorpyrifos methyl, Clorpirifos/Chlorpyrifos, Clorprofam/Chlorpropham, Clozolinato/Chlozolinato, Coumafos/Coumaphos, Delta-esaclorocicloesano (delta-HCH)/Delta-hexachlorocyclohexano (delta-HCH), Deltametrina/Deltamethrin, Demeton-S-metil sulfone/Demeton-S-methyl sulfon, Desetil 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Etoxazolo/Etoxazole, Etrifos/Etrifos, Famoxadon/Famoxadone, Fenamifos sulfone/Fenamiphos sulfone, Fenamifos/Fenamiphos, Fenarimol/Fenarimol, Fenbuconazolo/Fenbuconazole, Fenitrotion/Fenitrothion, Fenotiocarb/Fenothiocab, Fenpropatrin/Fenpropathrin, Fenpropidin/Fenpropidin, Fenpropimorf/Fenpropimorph, Fenson/Fenson, Fensulfoton/Fensulfothion, Fention sulfone/Fenthion sulfon, Fention/Fenthion, Fentoato/Phenthoate, Fipronil sulfone/Fipronil sulfone, Flampop isopropile/Flamprop isopropyl, Fluzifop p-butile/Fluzifop p-butyl, Fluchloralin/Fluchloralin, Flucitrate/Flucythrinate, Fludioxonil/Fludioxonil, Flufenacet/Flufenacet, Flumetralin/Flumetralin, Fluometuron/Fluometuron, Fluquinconazolo/Fluquinconazole, Flurocloridone/Flurochloridone, Fluroxipir metile/Fluroxyppr methyl, Flurprimidol/Flurprimidol, Flusilazol/Flusilazole, Flutolanil/Flutolanil, Flutriafol/Flutriafol, Fluvalinate-Tau/Fluvalinate-Tau, Fonofos/Fonofos, Forate sulfone/Phorate sulfone, Forate/Phorate, Fosalone/Phosalone, Fosfamidone/Phosphamidon, Fosmet/Phosmet, Fostiazate/Fostiazate, Furalaxil/Furalaxyl, Furatiocarb/Furathiocarb, Gamma-esaclorocicloesano (gamma-HCH Lindano)/Gamma-hexachlorocyclohexane (gamma-HCH Lindane), Imazalil/Imazalil, Indoxacarb/Indoxacarb, Iodofenfos/Iodofenphos, Ipconazolo/Ipconazole, Iprodione/Iprodione, Iprovalicarb/Iprovalicarb, Isazofos/Isazophos, Isocarbofos/Isocarbofos, Isofenfos/Isofenphos, Isoprocarb/Isoprocarb, Isoprotiolano/Isoprotiolane, Isoxaben/Isoxaben, Kresoxim-metile/Kresoxim methyl, Linuron/Linuron, Malation/Malathion, Mecarbam/Mecarbam, Mefenpyr dietile/Mefenpyr diethyl, Metacrifos/Methacrifos, Metalaxil/Metalaxyl, Metazacarb/Metazachlor, Metconazolo/Metconazole, Metidation/Methidathion, Metiocarb/Methiocarb, Metolacarb/Metolachlor, Metoprotina/Methoprotrene, Metossicloro/Methoxychlor, Metrafenone/Metrafenone, Metribuzin/Metribuzin, Mevinfos/Mevinphos (Phosdrin), Miclobutanil/Myclobutanil, Molinate/Molinate, Monocrotofos/Monocrotophos, Monolinuron/Monolinuron, Napropamide/Napropamide, Nitroal Isopropile/Nitrothal Isopropyl, Norflurazon/Norflurazon, Nuarimol/Nuarimol, O-etil-o-4-nitrofenil-fenilfosfonatioato (EPN)/O-ethyl-o-4-nitrophenyl phenylphosphonothioate (EPN), Oxadiazon/Oxadiazon, Oxadixil/Oxadixil, Oxifluorfen/Oxyfluorfen, Paclobutrazolo/Paclobutrazol, Paration-etile /Parathion-Ethyl, Paration-metile/Parathion-methyl, Penconazolo/Penconazole, Picolinafen/Picolinafen, Picoxistrobina/Picoxystrobin, Piperonil butossido/Piperonyl butoxide, Piraclofos/Pyraclofos, Piraclostrobin/Pyraclostrobin, Piraflufen etile/Pyraflufen ethyl, Pirazofos/Pyrazophos, Piridafention/Pyridaphenthion, Pirifenox/Pyrifenox, Pirimetanil/Pyrimethanil, Pirimicarb/Pirimicarb, Pirimifos etile/Pirimiphos ethyl, Pirimifos metile/Pirimiphos methyl, Pretilachlor/Pretilachlor, Procimidone/Procymidone, Procloraz/Prochloraz, Profam/Propham, Profenofos/Profenofos, Prometon/Prometon, Prometrina/Prometryn, Propaclor/Propachlor, Propanil/Propanil, Propaquizafop/Propaquizafop, Propargite/Propargite, Propazina/Propazine, Propetamfos/Propetamphos, Propiconazolo/Propiconazole, Propizamide/Propyzamide, Propoxur/Propoxur, Prosulfocarb/Prosulfocarb, Quinalfos/Quinalphos, Quizalofop etile/Quizalofop ethyl, Simazina/Simazine, Simeconazolo/Simeconazole, Simetrina/Simetryn, Spirodiclofen/Spirodiclofen, Spiromesifen/Spiromesifen, Spiroxamina/Spiroxamine, Sulfallate/Sulfallate, Sulfotep/Sulfotep, Tebuconazolo/Tebuconazole, Tebufenpirad/Tebufenpyrad, Tebupirimifos/Tebupirimiphos, Teflutrin/Tefluthrin, Terbufos/Terbufos, Terbumeton/Terbumeton, Terbutilazina/Terbutylazine, Terbutrina/Terbutryn, Tetrachlorinfos/Tetrachlorvinphos, Tetraconazolo/Tetraconazole, Tiobencarb/Thiobencarb, Tionazin/Thionazin, Tolclofos-metile/Tolclofos-methyl, Transfluthrin/Transfluthrin, Triadimefon/Triadimefon, Triadimenol/Triadimenol, Triazofos/Triazophos, Triflossistrobina/Trifloxystrobin, Triflumizolo/Triflumizole, Trifluralin/Trifluralin, Triticonazolo/Triticonazol, Vinclozolin/Vinclozolin

UNI EN 15662:2018

GC-MS/MS

Derivati di grassi/Fat derivatives , Derivati di oli/Oil derivatives

Denominazione della prova / Campi di prova	Metodo di prova	Tecnica di prova	O&I
Numero di acidità/Acid number	UNI EN 14104:2021	Titrimetria	

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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>
Impurità insolubili/Insoluble impurities	UNI EN ISO 663:2017	Gravimetria	
Impurità/Impurities	NGD C7 - 76	Gravimetria	
Sostanze volatili/Volatile matter, Umidità/Moisture	UNI EN ISO 662:2016 - solo/only Met B	Gravimetria	
Sostanze volatili/Volatile matter, Umidità/Moisture	NGD C3 - 76	Gravimetria	

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>
Acidi grassi liberi/Free fatty acids, Acidità/Acidity	COI/T.20/Doc n 34/rev 1 2017	Titrimetria	
Analisi spettrofotometrica nell'ultravioletto/UV spectrophotometric analysis, DeltaK/DeltaK, K232/K232, K264/K264, K266/K266, K268/K268, K270/K270, K272/K272, K274/K274	COI/T.20/Doc n 19/rev 5 2019	Spettrofotometria UV-VIS	
Cere (C40 + C42 + C44 + C46)/Waxes (C40 + C42 + C44 + C46), Cere (C42 + C44 + C46)/Waxes (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/Cor1:2024	GC-FID	
Differenza tra contenuto effettivo e contenuto teorico di triacilgliceroli con ECN42/Diference between actual and theoretical content of triacylglycerols with ECN42	COI/T.20/Doc n 20/rev 4 2017	HPLC-RID	
Steroli/Sterols : 24-metilen-colesterolo/24-methylen-cholesterol, 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	COI/T.20/Doc n 26/rev 5 2020	GC-FID	

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Oli di origine vegetale/Vegetable oils

Denominazione della prova / Campi di prova	Metodo di prova	Tecnica di prova	O&I
Acido arachico (C20:0)/Arachidic acid (C20:0), Acido beenico (C22:0)/Behenic acid (C22:0), 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-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-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 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 lignocericico (C24:0)/Lignoceric acid (C24:0), Acido linoleico (C18:2 isomeri cis + trans)/Linoleic acid (C18:2 cis + trans isomers), 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)	UNI EN ISO 12966-2:2017, UNI EN ISO 12966-4:2015	GC-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 cis-9-trans-12-ottadecadienoico (C18:2)/Cis-9-trans-12-octadecadienoic acid (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 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)	COI/T.20/Doc n 33/rev 1 2017	GC-FID	
Numero di perossidi/Peroxide value	COI/T.20/Doc n 35/rev 1 2017	Titrimetria	
Stigmastadieni/Stigmastadienes	COI/T.20/Doc n 11/rev 4 2021	GC-FID	

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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.

