

**ANALYSIS REQUEST / CONTRACT**

<b>Code:</b>	<b>PC01-PD01-F1 (ANEXO 2)</b>
<b>Review:</b>	<b>12</b>
<b>Request date:</b>	

**DATOS DE LA EMPRESA O PERSONA SOLICITANTE**

For regular customers, fill in only full name and firm name.

<b>COMPANY NAME:</b>	<b>C.I.F.:</b>
<b>CONTACT PERSON:</b>	
<b>TELEPHONE:</b>	<b>FAX:</b>
<b>E-MAIL:</b>	
<b>ADDRESS:</b>	
<b>TOWN:</b>	<b>PROVINCE:</b>

**SAMPLE WAY OF ADMISION :**

**Messenger service:**

**SAMPLE DATA:**

**Minimum quantity :** For determinations  
Physico-chemical minimum 100 ml  
Physico-chemical, pesticides and other pollutant, minimum 500ml  
Nutritional table, minimum 400 ml  
For isolated determinations, the quantity that allows a correct execution of the test and his repetition, (ASK FOR FURTHER INFORMATION).  
**Recomended packaging:** Glass or cleaned plastic bottles. Phthalates only glass. Preserve from light.

**SAMPLE ESPECIFICATIONS:**

**Vegetal Oils**

**MATRIX:**

We caution our customer about the influence of temperature and time from pick up for the following determinations: IP and Ks.

**#COMPLIANCE WITH STANDARD SPECIFICATIONS**

QUALITY		PURITY	
PARAMETER	PROCEDURE	PARAMETER	PROCEDURE
ACIDITY DEGREE	PNT 1.08	FATTY ACIDS COMPOSITION (TRANS-IS)	PNT 1.14
PEROXIDE INDEX	PNT 1.09	STEROLS AND TOTAL STEROLS COMPOSITION	PNT 1.17
SPECTROPHOTOMETRIC TEST (K270, K232, ΔK)	PNT 1.10	*BELLIER INDEX (Hydrochloridric ac. met.)	PNT 1.91
HUMIDITY AND VOLATILE MATTER	PNT 1.11	*HALPHEN REACTION	PNT 1.92
INSOLUBLE IMPURITIES	PNT 1.12	*COLD TEST	PNT 1.83
* SOAP TEST	PNT 1.87	REFRACTIVE INDEX (20°C a 60°C)	PNT 1.71 Indicate T <sup>a</sup>
*SOAP CONTENT	PNT 1.87	IODINE INDEX (Wijs method)	PNT 1.72
LOVIBOND COLOUR INDEX ( 1" o 5-1/4")	PNT 1.75 Indicate	SAPONIFICATION INDEX	PNT 1.73
* ORGANOLEPTIC FEATURES (APPEARANCE, SMELL AND TASTE)		* UNSAPONIFIABLE FRACTION	PNT 1.67

**CONTAMINANTES**

PARAMETRO	PROCEDIMIENTO	PARAMETRO	PROCEDIMIENTO
PESTICIDES (GS-MS/MS)	PNT 1.13	* PESTICIDES (HPLC-MS/MS)	LAB 1-01-120
POLYCYCLIC AROMATIC HYDROCARBONS (PAHs)	PNT 1.23	* DIOXINS AND DIOXINS LIKE PCBs	EPA1613B+RUE125 9+RUE PCB
* PHTHALATES	PNT 1.63	* HALOGENATED SOLVENTS	PNT 1.22
* DIQUAT	LAB 1-01-139	* ALIPHATIC HYDROCARBONS	PNT 1.28
* COPPER CHLOROPHYLLIN	PNT 1.80	* HEXANE RESIDUE	PNT 1.59
* HEAVY METALS (Fe, Cu, Pb, As)	LAB 1-02-11	* AFLATOXINS	LAB 1-01-45
* POLYCHLORINATED BIPHENYLS (PCBs)	PNT 1.64	* SOLVENT RESIDUE	PNT 1.78
* 3-MCPD, 2MCPD, GLYCIDYL ESTER	DGF C-VI 18 (10)	* MICROBIOLOGICAL ANALYSIS	LAB 2-03- 2014/01/10
* MOSH/MOAH	PV-SA-132	INHERENT VEGETABLE TOXINS	PNT 1.14

*Nota: La acreditación para determinación de PAHs aplica sólo a Aceites Vegetales Comestibles*

**OTROS**

PARAMETRO	PROCEDIMIENTO	PARAMETRO	PROCEDIMIENTO
TOCOPHEROLS ANALYSIS	PNT 1.18	* POLAR COMPOUNDS	PNT 1.57
* TOCOTRIENOLS ANALYSIS	PNT 1.18	* LISTERIA MONOCYTOGENES	LAB 2-03- 2014/01/10
* SQUALENE	PNT 1.70	* WAXES	PNT 1.20
* DENSITY 20° C	PNT 1.55	* 3,5-STIGMASTADIENE	PNT 1.16
RANCIMAT (OXIDATIVE STABILITY) (120°C, 110°C o 100°C)	PNT 1.84 Indicate T <sup>a</sup>	* NUTRITIONAL ANALYSIS (TABLE)	CALCULATION
		* ADDED ANTIOXIDANTS	PNT 1.88

\* OTHER DETERMINATIONS

<b>Applicant sign and/or seal:</b>	<b>Reception manager:</b>
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