

BULLETIN D'ANALYSE PESTICIDES / ANALYSIS REPORT OF PESTICIDES

FORM-014-A

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Date de création du document / Document creation date: 16/06/2011

IDENTIFICATION DE LA SOCIETE / IDENTIFICATION OF THE COMPANY

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IDENTIFICATION DE LA SUBSTANCE / IDENTIFICATION OF THE SUBSTANCE

Nom du produit / Product's name: Huile Végétale Bio de Pépin de Courge / Organic Vegetable Oil of Pumpkin Seed

Référence du produit / Reference product: **FLV047** Numéro de lot / Batch number: 200614CN **Production / Production:** 2014 Date d'analyse / Date of analysis: 25/06/2017

LISTE DES PESTICIDES RECHERCHES / LIST OF PESTICIDES RESEARCH

2,4 D, Acetamipride, acibenzolar-S-methyl, aclonifen, alachlore, aldicarbe, aldicarbe sulfone, aldicarbe sulfoxide, aldrine, ametryne, amidosulfuron, amitraze, atrazine, azaconazole, azinphos methyl, azoxystrobine, benalaxyl, bendiocarb, benoxacor, bentazone, bifenazate, bifenthrine, bitertanol, boscalid, bromacil, bromopropylate, bromoxynil, bromuconazole, bupirimate, buprofezine, butraline, carbaryl, carbendazime, carbetamide, carbofuran 3 hydroxy, carboxine, carfentrazone ethyl, chlorfenvinphos, chlorfluazuron, chloridazon, chlorida chlorprophame, chlorpyriphos ethyl, chlorpyriphos methyl, chlorsulfuron, clofentezine, clomazone, coumaphos, cyanazine, cyazofamide, cyclanilide, cycloxydime, cymoxanil, cyproconazole, cyprodinil, DDT, deltamethrine, desmediphame, diazinon, dichlofluanide, dichlorprop-p, dichlorvos, dicofol, dieldrine, diethofencarbe, diffenoconazole, diflubenzuron, diflufenican, dimethachlore, dimethenamide, dimethoate, dimethomorphe, diniconazole, disulfoton, diuron, endosulfan sulfate, EPN, epoxiconazole, ethion, ethofumesate, ethoprophos, etofenprox, etoxazole, famoxadone, fenamidone, fenamiphos, fenarimol, fenazaquin, fenbuconazole, fenhexamide, fenitrothion, fenoxycarbe, fenpropimorphe, fenpyroximate, fenthion, fenthion sulfone, fenthion sulfoxyde, fipronil, flazasulfuron, fluazifop-P-butyl, fluazinam, fludioxonil, flufenacet, flufenoxuron, fluquinconazole, flurochloridone, flusilazole, flutolanil, flutriafol, fomesafen, formetanate, fosthiazate, furathiocarbe, haloxyfop-p, heptachlore, heptenophos, hexachlorobenzene (HCB), hexaconazole, hexaflumuron, hexazinone, hexythiazox, imazalil, imidaclopride, indoxacarbe, ioxynil, iprodione, iprovalicarbe, isofenphos, isoproturon, isoxaben, isoxaflutole, kresoxim methyl, lenacile, lindane, linuron, lufenuron, malaoxon, malathion, MCPA, mecoprop, mepanipyrim, mepronil, mesosulfuron methyl, mesotrione, metalaxyl et metalaxyl M, metamitron, metazachlore, metconazole, methabenzthiazuron, methamidophos, methidathion, methiocarbe, methiocarbe sulfone, methiocarbe, sulfoxide, etholachlore, methomyl, methoxyfenozide, metobromuron, metoxuron, metrafenone, metribuzine, mevinphos, molinate, monocrotophos, myclobutanil, napropamide, norflurazon, nuarimol, omethoate, oryzalin, oxadiazon, oxamyl, oxycarboxine, paclobutrazole, paraoxon methyl, parathion methyl, penconazole, pencycuron, pendimethaline, permethrine, phenmediphame, phenthoate, phorate, phosalone, phosmet, phosphamidon, picolinafen, picoxystrobine, piperonyl butoxyde, pirimicarbe, pirimicarbe desmethyl, pirimiphos ethyl, pirimiphos methyl, prochloraze, procymidone, profenofos, prometryne, propachlore, propaquizafop, propargite, propazine, propiconazole, propoxur, propyzamide, proquinazid, prosulfocarbe, prosulfuron, pymetrozine, pyraclostrobine, pyridaben, pyridafenthion, pyridate, pyrimethanil, pyriproxyfene, quinalphos, quinoclamine, quinoxyfene, quintozene, quizalofop, quizalofop, resmethrine, rimsulfuron, rotenone, sethoxydim, simazine, spinosad, spiroxamine, sulfosulfuron, sulfotep, tau fluvalinate, tebuconazole, tebufenozide, tebufenpyrad, teflubenzuron, tefluthrine, terbufos, terbuthylazine, terbutryne, tetraconazole, thiabendazole, t thiodicarbe, thiophanate methyl, tolylfluanide, triadimefon, triadimenol, trichlorfon, triclopyr, trifloxystrobine, triflumuron, trifluraline, triflusulfuron methyl, triticonazole, vamidothion, vinchlozoline, zoxamide

Informations: L.d.= LQ/3; d,NQ = valeur située entre la LQ et la L.d.

LQ = 0.010 mg/Kg pour chaque substance active, à l'exception des suivantes :

LQ famoxadone = 0.020 mg/L, LQ resmethrine = 0.025 mg/L,

LQ alconifen, bifenthrine, dichlorofluanid, disulfoton, iprodione, méthiocarbe sulfone, perméthrine, phosmet = 0.050 mg/L

LQ acibenzolar S methyl, haloxyfop, MCPA, tau-fluvalinate, triclopyr = 0.1 mg/L

RESULTATS DE L'ANALYSE / ANALYSIS RESULTS

Pesticide(s) / Pesticides: Aucun des produits phytosanitaires listés n'a été détecté None of the listed pesticides have been detected

Remarque / Note:

Les résultats se rapportent uniquement au lot correspondant à l'échantillon prélevé / The results relate only to the batch corresponding to the sample

Rédigé par / written by:

Charlène BOULLÉ

Responsable R&D, Qualité **R&D** and Quality Manager Validé par / validated by :

Charlène BOULLÉ

Responsable R&D, Qualité

R&D and Quality Manager

Appouvé par / Approved by:

Alain DURANTE Directeur Général

General Manager



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Analyse de détection de pesticide menée par un laboratoire reconnu Bonne Pratique de Laboratoire (BPL) Analysis of pesticide detection conducted by a laboratory recognized Good Laboratory Practice (GLP)



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Responsable R&D, Qualité R&D and Quality Manager Appouvé par / Approved by:

Alain DURANTE Directeur Général General Manager

