

Import Health Standard PAFP.IHS: Processed Animal Feeds of Plant Origin

MPI-APPROVED SINGLE INGREDIENT FEED PRODUCTS OF PLANT ORIGIN

GROUP A PRODUCTS: Palm kernel expeller (PKE), meal, cake or pellets

SINGLE INGREDIENT FEED PRODUCTS FROM APPROVED SOURCES ONLY

Product	Country	Approved Facilities
Palm kernel expeller (PKE), meal, cake or pellets	Malaysia	<ol style="list-style-type: none">1. Sang Kee Edible Oils, Klang2. Hup Lee Oilmill, Klang3. FGV Kernel Products, Klang4. Ace Edible Oil Industries, Klang5. Syarikat Perpaduan Kilang Minyak, Klang6. Pangkor Oil Mills, Lumut7. Sinn Hwat Heng Edible Oils, Lumut8. FGV Kernel Products, Pasir Gudang, Johor9. Sehcom Industries, Johor10. Lee Oilmills, Klang11. Jin Lee (Oil Mills), Johor12. Bintulu Edible Oils, Bintulu13. Kirana Palm Oil Refinery, Bintulu14. Kilang Isi Sawit Sin Huat Hin, Klang15. Sandakan Edible Oils, Sandakan, Sabah16. IOI Global Services (IOI Edible Oils), Sandakan, Sabah17. KLK Premier Oils, Lahad Datu, Sabah18. Kwantas Oil, Lahad Datu, Sabah19. Lahad Datu Edible Oils, Lahad Datu, Sabah20. TSH Wilmar, Kunak, Sabah21. Sime Darby Oils Bintulu, Bintulu22. SOP Edible Oils, Bintulu23. PGEO Oil Mill, Johor24. Premium Vegetable Oils, Johor25. United Fleet Palm, Lumut26. Hok Huat Mill, Johor27. Kilang Isi Sawit Sahabat, Lahad Datu, Sabah28. Rompin Palm Oil, Pahang29. Sime Darby Oils Carey Island, Pulau Carey, Selangor30. FGV Kernel Products, Kuantan, Pahang31. SHH Oil Mill, Klang32. Fajar Palmkel, Kundang, Selangor33. Borneo Edible Oils, Bintulu <p>Approved facilities can also be on the following website: PKE facilities approved by Malaysia's Department of Agriculture</p>

	Indonesia	<ol style="list-style-type: none"> 1. PT. Wilmar Nabati Indonesia, Dumai-Pelintung, Riau 2. PT. Sari Dumai Sejati, Sungai Sebilan, Riau 3. PT. Sumber Indah Perkasa, Lampung Selatan, Bandar Lampung 3a PT. Sumber Indah Perkasa, Ketapang, Bandar Lampung (storage) 3b PT. Sumber Indah Perkasa, Laga, Bandar Lampung (storage) 3c PT. Sumber Indah Perkasa, Srengsem, Bandar Lampung (storage) 4. PT. Tunas Baru Lampung Tbk, Bandar Lampung 5. PT. Aman Jaya Perdana, Bandar Lampung 6. PT. Usaha Inti Padang, Padang 7. PT. Multimas Nabati Asahan, Kuala Tanjung 8. PT. Musim Mas, Medan 9. PT. Wira Inno Mas, Padang 11. PT. Inti Benua Perkasatama, Sungai Sembilan, Dumai, Riau 12. PT. Adhytia Serayakorita, Sungai Sembilan, Dumai, Riau 13. PT. Sinar Jaya Inti Mulya, Kota Metro, Lampung 13a PT. Sinar Jaya Inti Mulya, Panjang, Lampung (storage) 14. PT. Pelita Agung Agrindustri, Dumai, Riau 14a PT. Pelita Agung Agrindustri, Medang Kampai, Riau (storage) 15. PT. Kurnia Tunggal Nugraha, Pasir, Jambi 15a PT. Kurnia Tunggal Nugraha, Ketapang, Bandar Lampung (storage) 15b PT. Kurnia Tunggal Nugraha, Laga, Bandar Lampung (storage) 15c PT. Kurnia Tunggal Nugraha, Srengsem, Bandar Lampung (storage) 16. PT. Smart Tbk. Belawan, Medan 17. PT. Sinar Jaya Inti Mulya, Sampit, Kalimantan Tengah 18. PT. Batara Elok Semesta Terpadu, Jawa Timur 20. PT. Wilmar Nabati Indonesia, Gresik, Jawa Timur 21. PT. Ivo Mas Tunggal, Dumai, Riau 22. PT. Permata Hijau Palm Oleo, Medan 23 PT. Agro Makmur Raya, Bitung, Sulawesi 24 PT. Bina Pratama Sakato Jaya, Kecamatan Sangir, Sumatera Barat 25 PT. Agro Jaya Perdana, Medan Labuhan, Sumatera Utara <p>Approved facilities can also be on the following website: PKE facilities approved by the Indonesian Agriculture Quarantine Agency</p>
	Solomon Islands	<ol style="list-style-type: none"> 1. Guadalcanal Plains Palm Oil
	Papua New Guinea	<ol style="list-style-type: none"> 1. New Britain Palm Oil, Kimbe, New Britain 2. Barema Mill, Bialla, New Britain

GROUP B PRODUCTS:

OTHER SINGLE INGREDIENT FEED PRODUCTS FROM ALL COUNTRIES:

Almond hulls, that have been hammer-milled and produced as a by-product from almonds (<i>Prunus amygdalus</i>)
Bamboo shredded leaves, that have produced from cooking (<i>Bambusa</i> and <i>Sasa</i> spp)
Barley pellets produced from ground barley (<i>Hordeum vulgare</i>)
Canola (Rape) meal or pellets produced from seeds of <i>Brassica</i> spp. as a by-product of oil extraction or other processes
Chick pea meal pellets, hulls or roasted/puffed chick peas produced as a by-product from chick peas (<i>Cicer arietinum</i>)

Citrus pulp pellets produced from limed, pressed, and dried pulp of <i>Citrus</i> , as a by-product of the juicing industry
Copra meal, cake or pellets produced from the dried endosperm of coconuts, (<i>Cocos nucifera</i>) as a by-product of oil extraction
Cottonseed meal, pellets, or hull pellets produced from seeds or husks of cottonseed (<i>Gossypium spp.</i>)
Dried Distillers Grains (DDG) from such grains as corn/maize (<i>Zea mays</i>), barley (<i>Hordeum vulgare</i>), wheat (<i>Triticum aestivum</i>), or sorghum (<i>Sorghum bicolor</i>) as a by-product of fermentation processing
Faba bean rolled, produced from steam rolling Faba (Broad, English, Fava, Field) beans (<i>Vicia faba</i>).
Grapeseed meal, cake or pellets produced as a by-product of grapeseed (<i>Vitis spp.</i>) oil extraction
Guar meal produced from seeds of guar bean (<i>Cyamopsis tetragonolobus</i>) as a by-product of gum extraction
Hemp seed cake from seeds of low THC hemp (<i>Cannabis sativa</i>) as a by-product of oil extraction [Note: there are requirements for THC and CBD content in animal feeds under the ACVM Act. See regulated products , or contact approvals@mpi.govt.nz for more information.]
Linseed meal produced from seeds of linseed (<i>Linum usitatissimum</i>)
Lucerne pellets (or alfalfa pellets) produced from ground lucerne or alfalfa meal (<i>Medicago spp.</i>)
Lupin rolled produced from steam rolling of lupin seed (<i>Lupinus spp</i>)
Maize or corn gluten meal or pellets produced from maize/corn (<i>Zea mays</i>) as a by-product of processing for corn starch or corn syrup
Oat hull pellets, produced from ground oat hulls (<i>Avena spp.</i>)
Peanut meal produced from seeds of peanuts (<i>Arachis hypogaea</i>) as a by-product of oil extraction
Rice bran or pellets, produced from rice (<i>Oryza sativa</i>) as a by-product of oil extraction or milling
Safflower meal produced from seeds of safflower (<i>Carthamus tinctorius</i>) as a by-product of oil extraction
Seaweed meal or pellets from ground and cooked/pelleted seaweed
Sesame seed meal produced from seeds of sesame (<i>Sesamum indicum</i>) as a by-product of oil extraction
Sorghum meal produced from ground seeds of sorghum (<i>Sorghum bicolor</i>)
Soybean meal, full fat meal, pellets, flakes or hull pellets produced from seeds of soybean (<i>Glycine max</i>) as a by-product of oil extraction
Sugar beet pellets, sugar beet flakes or bagasse pellets produced from processing of common beet or sugar beet (<i>Beta vulgaris</i>)
Sugar cane pellets (or bagasse pellets) produced from processing sugar cane (<i>Saccharum spp.</i>) for sugar production
Sunflower meal or pellets produced from seeds of sunflower (<i>Helianthus annuus</i>) as a by-product of oil extraction
Tapioca pellets, chips or meal produced from processing the dried chips of cassava root (<i>Manihot esculenta</i>)
Wheat bran pellets produced by pelleting under steam wheat bran (also known as pollard, broll or mill run) as a by-product of wheat flour milling (<i>Triticum aestivum</i>)