

Agriculture			
Activity name	Geography	Reference product	Delivered
<i>mango production</i>	<i>BR</i>	<i>mango</i>	<i>Yes</i>
<i>mango production</i>	<i>GLO</i>	<i>mango</i>	<i>Yes</i>
<i>mango production, conditioned, heat treatment</i>	<i>BR</i>	<i>mango, conditioned</i>	<i>Yes</i>
<i>mango production, conditioned, heat treatment</i>	<i>GLO</i>	<i>mango, conditioned</i>	<i>Yes</i>
<i>mango production, conditioned, wax treatment</i>	<i>BR</i>	<i>mango, conditioned</i>	<i>Yes</i>
<i>mango production, conditioned, wax treatment</i>	<i>GLO</i>	<i>mango, conditioned</i>	<i>Yes</i>
<i>mango seedling, for planting</i>	<i>BR</i>	<i>mango seedling</i>	<i>Yes</i>
<i>mango seedling, for planting</i>	<i>GLO</i>	<i>mango seedling</i>	<i>Yes</i>
<i>market for mango</i>	<i>GLO</i>	<i>mango</i>	<i>Yes</i>
<i>market for mango seedling</i>	<i>GLO</i>	<i>mango seedling</i>	<i>Yes</i>
<i>market for mango, conditioned</i>	<i>GLO</i>	<i>mango, conditioned</i>	<i>Yes</i>
<i>maize grain production</i>	<i>BR-GO</i>	<i>maize grain</i>	<i>Yes</i>
<i>maize grain production</i>	<i>BR-MT</i>	<i>maize grain</i>	<i>Yes</i>
<i>maize grain production</i>	<i>BR-MS</i>	<i>maize grain</i>	<i>Yes</i>
<i>maize grain production</i>	<i>BR-PR</i>	<i>maize grain</i>	<i>Yes</i>
<i>maize grain production</i>	<i>BR-RS</i>	<i>maize grain</i>	<i>Yes</i>
<i>soybean production</i>	<i>BR-GO</i>	<i>soybean</i>	<i>Yes</i>
<i>soybean production</i>	<i>BR-MT</i>	<i>soybean</i>	<i>Yes</i>
<i>soybean production</i>	<i>BR-MS</i>	<i>soybean</i>	<i>Yes</i>
<i>soybean production</i>	<i>BR-PR</i>	<i>soybean</i>	<i>Yes</i>
<i>soybean production</i>	<i>BR-RS</i>	<i>soybean</i>	<i>Yes</i>
<i>soybean meal and crude oil production</i>	<i>BR</i>	<i>soybean meal</i>	<i>Yes</i>
<i>sugarcane production</i>	<i>CO</i>	<i>sugarcane</i>	<i>Yes</i>
<i>sugarcane production</i>	<i>BR-GO</i>	<i>sugarcane</i>	<i>Yes</i>
<i>sugarcane production</i>	<i>BR-MG</i>	<i>sugarcane</i>	<i>Yes</i>
<i>sugarcane production</i>	<i>BR-MT</i>	<i>sugarcane</i>	<i>Yes</i>
<i>sugarcane production</i>	<i>BR-MS</i>	<i>sugarcane</i>	<i>Yes</i>
<i>sugarcane production</i>	<i>BR-PR</i>	<i>sugarcane</i>	<i>Yes</i>
<i>sugarcane production</i>	<i>BR-SP</i>	<i>sugarcane</i>	<i>Yes</i>
<i>market for sugarcane</i>	<i>BR</i>	<i>sugarcane</i>	<i>Yes</i>
<i>market for filter cake, from sugarcane</i>	<i>GLO</i>	<i>filter cake, from sugarcane juice</i>	<i>Yes</i>

<i>juice filtration</i>		<i>filtration</i>	
<i>sugarcane processing, traditional autonomous plant</i>	<i>BR</i>	<i>ethanol, without water, in 95% solution state, from fermentation</i>	<i>Yes[1]</i>
<i>sugarcane processing, traditional autonomous plant</i>	<i>GLO</i>	<i>ethanol, without water, in 95% solution state, from fermentation</i>	<i>Yes¹</i>
<i>sugarcane processing, traditional annexed plant</i>	<i>BR</i>	<i>sugar, from sugarcane</i>	<i>Yes¹</i>
<i>sugarcane processing, traditional annexed plant</i>	<i>GLO</i>	<i>sugar, from sugarcane</i>	<i>Yes¹</i>
<i>sugarcane processing, modern annexed plant</i>	<i>BR</i>	<i>sugar, from sugarcane</i>	<i>Yes¹</i>
<i>sugarcane processing, modern annexed plant</i>	<i>GLO</i>	<i>sugar, from sugarcane</i>	<i>Yes¹</i>
<i>sugarcane processing, modern autonomous plant</i>	<i>BR</i>	<i>ethanol, without water, in 95% solution state, from fermentation</i>	<i>Yes¹</i>
<i>sugarcane processing, modern autonomous plant</i>	<i>GLO</i>	<i>ethanol, without water, in 95% solution state, from fermentation</i>	<i>Yes¹</i>
<i>fertilising, by rig fertiliser, sugarcane</i>	<i>BR</i>	<i>fertilising, by rig fertiliser, sugarcane</i>	<i>Yes</i>
<i>fertilising, by rig fertiliser, sugarcane</i>	<i>GLO</i>	<i>fertilising, by rig fertiliser, sugarcane</i>	<i>Yes</i>
<i>fertilising, by stool splitter, sugarcane</i>	<i>BR</i>	<i>fertilising, by stool splitter, sugarcane</i>	<i>Yes</i>
<i>fertilising, by stool splitter, sugarcane</i>	<i>GLO</i>	<i>fertilising, by stool splitter, sugarcane</i>	<i>Yes</i>
<i>field leveling, sugarcane</i>	<i>BR</i>	<i>field leveling, sugarcane</i>	<i>Yes</i>
<i>field leveling, sugarcane</i>	<i>GLO</i>	<i>field leveling, sugarcane</i>	<i>Yes</i>
<i>furrow covering, for sugarcane</i>	<i>BR</i>	<i>furrow covering, for sugarcane</i>	<i>Yes</i>
<i>furrow covering, for sugarcane</i>	<i>GLO</i>	<i>furrow covering, for sugarcane</i>	<i>Yes</i>
<i>furrowing, sugarcane</i>	<i>BR</i>	<i>furrowing, sugarcane</i>	<i>Yes</i>
<i>furrowing, sugarcane</i>	<i>GLO</i>	<i>furrowing, sugarcane</i>	<i>Yes</i>
<i>harvesting, sugarcane</i>	<i>BR</i>	<i>harvesting, sugarcane</i>	<i>Yes</i>
<i>harvesting, sugarcane</i>	<i>GLO</i>	<i>harvesting, sugarcane</i>	<i>Yes</i>
<i>planting, sugarcane</i>	<i>BR</i>	<i>planting, sugarcane</i>	<i>Yes</i>
<i>planting, sugarcane</i>	<i>GLO</i>	<i>planting, sugarcane</i>	<i>Yes</i>
<i>sugarcane loading, by loader</i>	<i>BR</i>	<i>sugarcane loading, by loader</i>	<i>Yes</i>
<i>sugarcane loading, by loader</i>	<i>GLO</i>	<i>sugarcane loading, by loader</i>	<i>Yes</i>
<i>sugarcane transfer, by dump cart</i>	<i>BR</i>	<i>sugarcane transfer, by dump cart</i>	<i>Yes</i>
<i>sugarcane transfer, by dump cart</i>	<i>GLO</i>	<i>sugarcane transfer, by dump cart</i>	<i>Yes</i>
<i>sugarcane vinasse application, by wheel reel irrigation equipment</i>	<i>BR</i>	<i>sugarcane vinasse application, by wheel reel irrigation</i>	<i>Yes</i>

		<i>equipment</i>	
<i>sugarcane vinasse application, by wheel reel irrigation equipment</i>	<i>GLO</i>	<i>sugarcane vinasse application, by wheel reel irrigation equipment</i>	<i>Yes</i>
<i>application of plant protection product, by field sprayer</i>	<i>BR</i>	<i>application of plant protection product, by field sprayer</i>	<i>Yes</i>
<i>application of plant protection product, by field sprayer</i>	<i>GLO</i>	<i>application of plant protection product, by field sprayer</i>	<i>Yes</i>
<i>limestone and gypsum application, by spreader</i>	<i>BR</i>	<i>limestone and gypsum application, by spreader</i>	<i>Yes</i>
<i>limestone and gypsum application, by spreader</i>	<i>GLO</i>	<i>limestone and gypsum application, by spreader</i>	<i>Yes</i>
<i>tillage, harrowing, by offset disk harrow</i>	<i>BR</i>	<i>tillage, harrowing, by offset disk harrow</i>	<i>Yes</i>
<i>tillage, harrowing, by offset disk harrow</i>	<i>GLO</i>	<i>tillage, harrowing, by offset disk harrow</i>	<i>Yes</i>
<i>tillage, harrowing, by offset leveling disc harrow</i>	<i>BR</i>	<i>tillage, harrowing, by offset leveling disc harrow</i>	<i>Yes</i>
<i>tillage, harrowing, by offset leveling disc harrow</i>	<i>GLO</i>	<i>tillage, harrowing, by offset leveling disc harrow</i>	<i>Yes</i>
<i>tillage, subsoiling, by subsoiler plow</i>	<i>BR</i>	<i>tillage, subsoiling, by subsoiler plow</i>	<i>Yes</i>
<i>tillage, subsoiling, by subsoiler plow</i>	<i>GLO</i>	<i>tillage, subsoiling, by subsoiler plow</i>	<i>Yes</i>
<i>drying of maize grain</i>	<i>BR</i>	<i>drying of maize grain</i>	<i>Yes</i>
<i>combine harvesting</i>	<i>BR</i>	<i>combine harvesting</i>	<i>Yes</i>
<i>fertilising, by broadcaster</i>	<i>BR</i>	<i>fertilising, by broadcaster</i>	<i>Yes</i>
<i>planting with starter fertiliser, by no till planter</i>	<i>BR</i>	<i>planting with starter fertiliser, by no till planter</i>	<i>Yes</i>
<i>planting with starter fertiliser, by no till planter</i>	<i>GLO</i>	<i>planting with starter fertiliser, by no till planter</i>	<i>Yes</i>
<i>sowing</i>	<i>BR</i>	<i>sowing</i>	<i>Yes</i>
<i>weed control, by brush cutter, pasture</i>	<i>BR</i>	<i>weed control, by brush cutter, pasture</i>	<i>Yes</i>
<i>weed control, by brush cutter, pasture</i>	<i>GLO</i>	<i>weed control, by brush cutter, pasture</i>	<i>Yes</i>
<i>market for weed control, by brush cutter, pasture</i>	<i>GLO</i>	<i>weed control, by brush cutter, pasture</i>	<i>Yes</i>
<i>market for sugarcane loading, by loader</i>	<i>GLO</i>	<i>sugarcane loading, by loader</i>	<i>Yes</i>
<i>market for sugarcane transfer, by dump cart</i>	<i>GLO</i>	<i>sugarcane transfer, by dump cart</i>	<i>Yes</i>
<i>market for sugarcane vinasse application, by wheel reel irrigation</i>	<i>GLO</i>	<i>sugarcane vinasse application, by wheel reel irrigation</i>	<i>Yes</i>
<i>market for tillage, harrowing, by</i>	<i>GLO</i>	<i>tillage, harrowing, by offset disk</i>	<i>Yes</i>

<i>offset disk harrow</i>		<i>harrow</i>	
<i>market for tillage, harrowing, by offset leveling disc harrow</i>	<i>GLO</i>	<i>tillage, harrowing, by offset leveling disc harrow</i>	<i>Yes</i>
<i>market for tillage, subsoiling, by subsoiler plow</i>	<i>GLO</i>	<i>tillage, subsoiling, by subsoiler plow</i>	<i>Yes</i>
<i>market for planting with starter fertiliser, by no till planter</i>	<i>GLO</i>	<i>planting with starter fertiliser, by no till planter</i>	<i>Yes</i>
<i>market for planting, sugarcane</i>	<i>GLO</i>	<i>planting, sugarcane</i>	<i>Yes</i>
<i>market for fertilising, by rig fertiliser, sugarcane</i>	<i>GLO</i>	<i>fertilising, by rig fertiliser, sugarcane</i>	<i>Yes</i>
<i>market for fertilising, by stool splitter, sugarcane</i>	<i>GLO</i>	<i>fertilising, by stool splitter, sugarcane</i>	<i>Yes</i>
<i>market for field leveling, sugarcane</i>	<i>GLO</i>	<i>field leveling, sugarcane</i>	<i>Yes</i>
<i>market for furrow covering, sugarcane</i>	<i>GLO</i>	<i>furrow covering, sugarcane</i>	<i>Yes</i>
<i>market for furrowing, sugarcane</i>	<i>GLO</i>	<i>furrowing, sugarcane</i>	<i>Yes</i>
<i>market for harvesting, sugarcane</i>	<i>GLO</i>	<i>harvesting, sugarcane</i>	<i>Yes</i>
<i>market for limestone and gypsum application, by spreader</i>	<i>GLO</i>	<i>limestone and gypsum application, by spreader</i>	<i>Yes</i>
<i>nutrient supply from filter cake, from sugarcane juice filtration</i>	<i>GLO</i>	<i>nitrogen fertiliser, as N</i>	<i>Yes</i>
<i>nutrient supply from filter cake, from sugarcane juice filtration</i>	<i>GLO</i>	<i>phosphate fertiliser, as P2O5</i>	<i>Yes</i>
<i>nutrient supply from filter cake, from sugarcane juice filtration</i>	<i>GLO</i>	<i>potassium fertiliser, as K2O</i>	<i>Yes</i>
Forestry			
Activity name			