## United Rep. of Tanzania

## Basic statistics

| Current diversification (number of products) | 4,616 | Potential new products more complex <br> (percentage) | 81 |
| :--- | :--- | :--- | :--- | :--- |
| Potential new products | 3,723 | Export opportunity in more complex products <br> (percentage) | 64 |
| Potential new products more complex than <br> the country's average | 3,003 | Import replacement opportunity in more <br> complex products (percentage) |  |

## Potential new sectors for diversification (All products)

Sectors with higher export opportunities (percentage of export opportunities)

| Product | Percent |
| :--- | :--- |
| Ores, slag and ash | 20 |
| Machinery \& mech appliance etc | 9 |
| Organic chemicals | 7 |
| Electrical, electronic equipment | 6 |
| Vehicles other than railway, tramway | 5 |
| Iron and steel | 5 |
| Optical, photo, technical, medical, etc apparatus | 5 |
| Plastics and articles thereof | 4 |
| Miscellaneous chemical products | 3 |
| Pharmaceutical products | 3 |
| Sum of others with smaller share | 34 |

Top markets for potential new products (percentage of export opportunities)

By countries

| Country | Percent |
| :--- | :--- |
| China | 28 |
| USA | 9 |
| Germany | 5 |
| France | 3 |
| Netherlands | 3 |
| Thailand | 3 |
| United Kingdom | 3 |
| Rep. of Korea | 3 |
| Japan | 3 |
| Others | 22 |

By regions

| Region | Percent |
| :--- | :--- |
| Asia | 52 |
| Western Europe | 16 |
| Northern America | 11 |
| Northern Europe | 6 |
| Eastern Europe | 5 |
| Southern Europe | 5 |
| South America | 3 |

## Potential new sectors for diversification (Agri-business products)

Sectors with higher export opportunities (percentage of export opportunities in agri-business)

| Product | Percent |
| :--- | :--- |
| Residues, wastes of food industry, animal fodder | 14 |
| Edible fruit, nuts, peel of citrus fruit, melons | 13 |
| Dairy products, eggs, honey, edible animal product nes | 13 |
| Cereals | 12 |


| Meat and edible meat offal | 12 |
| :--- | :--- |
| Animal,vegetable fats and oils, cleavage products, etc | 7 |
| Meat, fish and seafood food preparations nes | 7 |
| Cereal, flour, starch, milk preparations and products | 5 |
| Vegetable, fruit, nut, etc food preparations | 5 |
| Milling products, malt, starches, inulin, wheat gluten | 3 |
| Miscellaneous edible preparations | 2 |
| Sugars and sugar confectionery | 2 |
| Edible vegetables and certain roots and tubers | 2 |
| Oil seed, oleagic fruits, grain, seed, fruit, etc, nes | 2 |
| Sum of others with smaller share | 2 |

## Top markets for potential new agri-business products (percentage of export opportunities)

By countries

| Country | Percent | Region | Percent |
| :--- | :--- | :--- | :--- |
| USA | 10 | Asia | 40 |
| China | 5 | Western Europe | 15 |
| Germany | Northern America | 12 |  |
| United Kingdom | 5 | Northern Europe | 11 |
| Rep. of Korea | 5 | Southern Europe | 7 |
| France | 4 | Eastern Europe | 5 |


| Italy | 4 |
| :--- | :--- |
| Japan | 4 |
| Viet Nam | 3 |
| Netherlands | 3 |
| Thailand | 3 |
| Australia | 3 |
| Philippines | 3 |
| Others | 27 |

Oceania 3

## Potential new products for diversification

Potential new products with higher export opportunity and top 3 growing markets

| Product category | (HS code) Product description, unit price range | Top growing markets (USD million) |  |  | Export opportunity (USD million) |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | \#1 | \#2 | \#3 |  |
| Ores, slag and ash | (260111) Iron ore, concentrate, not iron pyrites, unagglomerate, \$0-0 | $\begin{aligned} & \mathrm{CN} \\ & 70832.8 \end{aligned}$ | JP $802.6$ | DE $481.3$ | 74047.4 |
|  | (262100) Slag and ash nes, including seaweed ash (kelp), \$0-0 | NL 29.4 | CD 6 | NG 4 | 57.0 |
|  | (262030) Ash or residues containing mainly copper, \$0-2 | SE 17.4 | KR 4 | CA 3.3 | 31.5 |
| Organic chemicals | (293339) Heterocyclic compounds with unfused pyridine ring,nes, \$25354 | US <br> 671.9 | $\begin{aligned} & \text { ES } \\ & 265 \end{aligned}$ | $\begin{aligned} & \text { DE } \\ & 106.8 \end{aligned}$ | 1408.6 |
|  | (290121) Ethylene, \$0-6 | $\begin{aligned} & \text { BE } \\ & 646.9 \end{aligned}$ | $\begin{aligned} & \mathrm{NL} \\ & 163.6 \end{aligned}$ | $\begin{aligned} & \text { DE } \\ & 59.9 \end{aligned}$ | 969.3 |


|  | (293490) Heterocyclic compounds, nes, \$0-25 | IN 298.8 | $\begin{aligned} & \mathrm{NL} \\ & 228.1 \end{aligned}$ | FR 131 | 896.3 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | (293390) Heterocyclic compounds with N -hetero-atom(s) only, ne, \$23278 | AE 102 | $\begin{aligned} & \text { US } \\ & 100.8 \end{aligned}$ | NL 86.8 | 811.0 |
|  | (293490) Heterocyclic compounds, nes, \$326-777 | $\begin{aligned} & \text { DE } \\ & 165.8 \end{aligned}$ | $\begin{aligned} & R U \\ & 152.6 \end{aligned}$ | $\begin{aligned} & \text { CA } \\ & 117.7 \end{aligned}$ | 711.5 |
| Pharmaceutical products | (300220) Vaccines, human use, \$154-845 | BE 2807 | $\begin{aligned} & \text { GB } \\ & 261.6 \end{aligned}$ | $\begin{aligned} & V N \\ & 136.5 \end{aligned}$ | 3846.7 |
|  | (300420) Antibiotics nes, in dosage, \$466-1644 | US 781 | $\begin{aligned} & \mathrm{CH} \\ & 482.5 \end{aligned}$ | FR 91.6 | 1590.4 |
|  | (300431) Insulin, in dosage, \$99-344 | $\begin{aligned} & \text { CN } \\ & 253.2 \end{aligned}$ | $\begin{aligned} & \text { DE } \\ & 81.2 \end{aligned}$ | $\begin{aligned} & \mathrm{RO} \\ & 44.5 \end{aligned}$ | 728.8 |
|  | (300420) Antibiotics nes, in dosage, \$143-316 | $\begin{aligned} & \mathrm{BE} \\ & 188.6 \end{aligned}$ | $\begin{aligned} & \text { DK } \\ & 85.4 \end{aligned}$ | FR 84.8 | 578.7 |
|  | (300239) Vaccines, veterinary use, except foot and mouth, \$252-563 | NL 67.2 | $\begin{aligned} & \text { IT } \\ & 60.9 \end{aligned}$ | JP 39.2 | 410.9 |
| Miscellaneous chemical products | (381512) Supported catalysts, precious metal based, \$39-204 | $\begin{aligned} & \text { DE } \\ & 364.1 \end{aligned}$ | $\begin{aligned} & \text { PT } \\ & 209.7 \end{aligned}$ | $\begin{aligned} & \mathrm{NL} \\ & 171.6 \end{aligned}$ | 1825.6 |
|  | (381800) <br> Chemical <br> element/compound wafers doped for electronic, \$45-743 | $\begin{aligned} & \text { TH } \\ & 316.9 \end{aligned}$ | $\begin{aligned} & \text { CN } \\ & 298.1 \end{aligned}$ | $\begin{aligned} & \text { PH } \\ & 76.1 \end{aligned}$ | 846.8 |
|  | (380820) Fungicides, packaged for retail sale, \$17-36 | $\begin{aligned} & \text { DE } \\ & 254.9 \end{aligned}$ | $\begin{aligned} & \text { BR } \\ & 168 \end{aligned}$ | UA 94.7 | 810.1 |
|  | (380810) Insecticides, packaged for retail sale, \$28-63 | $\begin{aligned} & \text { BR } \\ & 284.1 \end{aligned}$ | $\begin{aligned} & \text { FR } \\ & 98.3 \end{aligned}$ | IN 67.9 | 736.0 |
|  | (381590) Reaction initiators, accelerators, catalysts, nes, \$4-17 | $\begin{aligned} & \text { TH } \\ & 392.4 \end{aligned}$ | $\begin{aligned} & \mathrm{KR} \\ & 164 \end{aligned}$ | $\begin{aligned} & \text { DE } \\ & 19.7 \end{aligned}$ | 680.3 |
| Plastics and articles thereof | (390720) Polyethers nes, in primary forms, \$1-4 | $\begin{aligned} & \text { DE } \\ & 249.3 \end{aligned}$ | $\begin{aligned} & \text { BR } \\ & 157.9 \end{aligned}$ | IN 103 | 1100.1 |


|  | (390230) Propylene copolymers in primary forms, \$1-2 | ID 228.6 | $\begin{aligned} & \text { JP } \\ & 131.8 \end{aligned}$ | $\begin{aligned} & \text { MY } \\ & 75.5 \end{aligned}$ | 870.1 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | (390740) Polycarbonates, in primary forms, \$0-2 | $\begin{aligned} & C N \\ & 579.4 \end{aligned}$ | $\begin{aligned} & \text { ES } \\ & 67.8 \end{aligned}$ | $\begin{aligned} & \text { RU } \\ & 38.9 \end{aligned}$ | 868.3 |
|  | (390740) Polycarbonates, in primary forms, \$2-5 | $\begin{aligned} & C Z \\ & 130.6 \end{aligned}$ | $\begin{aligned} & \text { JP } \\ & 122.4 \end{aligned}$ | US 62 | 597.8 |
|  | (390410) Polyvinyl chloride in primary forms, \$0-0 | PL 106.4 | $\begin{aligned} & \mathrm{KH} \\ & 47.2 \end{aligned}$ | IT 35.3 | 511.1 |
| Iron and steel | (720842) Hot rolled iron or non-alloy steel, flat, width $>600 \mathrm{~mm}, \mathrm{t}>10 \mathrm{~mm}$, nes, \$0-1 | $\begin{aligned} & \text { KR } \\ & 571.3 \end{aligned}$ | $\begin{aligned} & \mathrm{NL} \\ & 248.9 \end{aligned}$ | $\begin{aligned} & \mathrm{IN} \\ & 128.4 \end{aligned}$ | 1397.4 |
|  | (720824) Hot rolled iron or non-alloy steel, coil,width $>600 \mathrm{~mm}, \mathrm{t}<3 \mathrm{~mm}$ thick, ne, \$0-0 | VN $655.6$ | $\begin{aligned} & \text { JP } \\ & 268 \end{aligned}$ | $\begin{aligned} & \mathrm{PH} \\ & 69.7 \end{aligned}$ | 1370.0 |
|  | (720842) Hot rolled iron or non-alloy steel, flat, width >600mm, $\mathrm{t}>10 \mathrm{~mm}$, nes, \$0-0 | $\begin{aligned} & \text { VN } \\ & 261.3 \end{aligned}$ | $\begin{aligned} & \mathrm{CN} \\ & 171.3 \end{aligned}$ | $\begin{aligned} & \text { DE } \\ & 165.6 \end{aligned}$ | 1220.9 |
|  | (720923) Cold rolled iron or nonalloy steel, coil, width $>600 \mathrm{~mm}$, t $0.5-1 \mathrm{~mm}$, nes, $\$ 0-0$ | $\begin{aligned} & \text { TH } \\ & 347.6 \end{aligned}$ | $\begin{aligned} & \text { JP } \\ & 205.1 \end{aligned}$ | $\begin{aligned} & \mathrm{BE} \\ & 133.5 \end{aligned}$ | 1065.9 |
|  | (720824) Hot rolled iron or non-alloy steel, coil, width $>600 \mathrm{~mm}$, $\mathrm{t}<3 \mathrm{~mm}$ thick, ne, \$0-0 | AE 106.3 | $\begin{aligned} & C L \\ & 84.2 \end{aligned}$ | $\begin{aligned} & \mathrm{HU} \\ & 80.3 \end{aligned}$ | 832.3 |
| Machinery \& mech appliance etc | (841191) Parts of turbo-jet or turbopropeller engines, \$1950-4416 | ES 335.1 | $\begin{aligned} & \mathrm{NL} \\ & 231.7 \end{aligned}$ | $\begin{aligned} & \text { FR } \\ & 142.9 \end{aligned}$ | 1287.3 |
|  | (847989) Machines and mechanical appliances nes, \$2729-6609 | JP 178.9 | $\begin{aligned} & \text { AE } \\ & 171.9 \end{aligned}$ | $\begin{aligned} & \text { IT } \\ & 148.4 \end{aligned}$ | 1135.4 |
|  | (847780) rubber or plastic working machines, nes, \$395-20232 | IN 223.1 | US <br> 149.1 | PL 80.6 | 711.8 |
|  | (845710) Machining centres, for working metal, \$38624-140463 | FR 210.7 | $\begin{aligned} & R U \\ & 148.3 \end{aligned}$ | $\begin{aligned} & \text { CA } \\ & 39.6 \end{aligned}$ | 671.1 |


|  | (847710) Injection-moulding machines for rubber or plastic, $\$ 10602-90066$ | FR 109.6 | $\begin{aligned} & \text { TH } \\ & 106.7 \end{aligned}$ | $\begin{aligned} & \text { BR } \\ & 63.6 \end{aligned}$ | 666.6 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Electrical, electronic equipment | (854290) Parts of electronic integrated circuits etc, \$415-947 | $\begin{aligned} & \text { TH } \\ & 2040.7 \end{aligned}$ | $\begin{aligned} & \text { MY } \\ & 301.3 \end{aligned}$ | $\begin{aligned} & \text { HK } \\ & 75.9 \end{aligned}$ | 2481.0 |
|  | (854290) Parts of electronic integrated circuits etc, \$1258-3160 | IN 923.9 | $\begin{aligned} & H K \\ & 172.1 \end{aligned}$ | FR 16.5 | 1148.8 |
|  | (854511) Carbon and graphite furnace electrodes, \$0-5 | $\begin{aligned} & R U \\ & 155.3 \end{aligned}$ | $\begin{aligned} & \text { IT } \\ & 64.9 \end{aligned}$ | IN 61.5 | 712.3 |
|  | (850790) Parts of electric accumulators, including separators, \$5-42 | PL 228 | $\begin{aligned} & \text { DE } \\ & 176.2 \end{aligned}$ | $\begin{aligned} & \text { TH } \\ & 101.9 \end{aligned}$ | 659.1 |
|  | (850910) Domestic vacuum cleaners, \$0-65 | $\begin{aligned} & \text { DE } \\ & 139.4 \end{aligned}$ | NL <br> 110.9 | ES 66 | 568.4 |
| Vehicles other than railway, tramway | (870390) Automobiles nes including gas turbine powered, \$3482771594 | $\begin{aligned} & \text { CN } \\ & 2503.4 \end{aligned}$ | $\begin{aligned} & \text { DE } \\ & 2123 \end{aligned}$ | $\begin{aligned} & \text { GB } \\ & 1078.3 \end{aligned}$ | 9187.7 |
|  | (870210) Diesel powered buses, \$16515-95900 | $\begin{aligned} & \text { PH } \\ & 634.8 \end{aligned}$ | $\begin{aligned} & \text { TH } \\ & 199.9 \end{aligned}$ | $\begin{aligned} & \text { EG } \\ & 145.9 \end{aligned}$ | 1549.8 |
|  | (871190) Motorcycles with other than a spark ignition engine, \$3031677 | $\begin{aligned} & \text { DE } \\ & 359.3 \end{aligned}$ | $\begin{aligned} & \mathrm{NL} \\ & 175.8 \end{aligned}$ | FR 92.8 | 1029.9 |
|  | (870590) Special purpose motor vehicles nes, \$37716-130637 | FR 347.8 | $\begin{aligned} & R U \\ & 113.9 \end{aligned}$ | TH 37.5 | 937.6 |
|  | (870600) Motor vehicle chassis fitted with engine, \$2299-71767 | $\begin{aligned} & \text { NG } \\ & 387.2 \end{aligned}$ | $\begin{aligned} & \text { FR } \\ & 87.5 \end{aligned}$ | $\begin{aligned} & \mathrm{PH} \\ & 68.5 \end{aligned}$ | 884.4 |
| Optical, photo, technical, medical, etc apparatus | (901390) Parts and accessories of optical appliances nes, \$683-1534 | $\begin{aligned} & \text { CN } \\ & 1211.5 \end{aligned}$ | KR 44 | $\begin{aligned} & \text { GB } \\ & 17.3 \end{aligned}$ | 1325.9 |
|  | (902111) Artificial joints, \$346-1061 | $\begin{aligned} & \text { US } \\ & 311.2 \end{aligned}$ | $\begin{aligned} & \text { CH } \\ & 261.6 \end{aligned}$ | $\begin{aligned} & \mathrm{NL} \\ & 213.6 \end{aligned}$ | 1206.8 |


| (901819) Electro-diagnostic apparatus, nes, \$0-65 | $\begin{aligned} & C N \\ & 803.6 \end{aligned}$ | $\begin{aligned} & \text { BR } \\ & 131.9 \end{aligned}$ | $\begin{aligned} & \text { EG } \\ & 64.2 \end{aligned}$ | 1051.3 |
| :---: | :---: | :---: | :---: | :---: |
| (902211) Medical X-ray apparatus, \$4661-51451 | $\begin{aligned} & \text { US } \\ & 233.5 \end{aligned}$ | $\begin{aligned} & \text { FR } \\ & 123.5 \end{aligned}$ | $\begin{aligned} & \text { DE } \\ & 101.9 \end{aligned}$ | 996.0 |
| (900130) Contact lenses, \$0-1 | US 445.7 | $\begin{aligned} & \mathrm{JP} \\ & 124.8 \end{aligned}$ | BE 79.7 | 886.2 |

Potential new agri-business products with higher export opportunity and top 3 growing markets




| Meat, fish and seafood food preparations nes | (160239) Fowl, duck, goose, offal, prepared, preserved not live, \$3-6 | $\begin{aligned} & \mathrm{JP} \\ & 140.7 \end{aligned}$ | $\begin{aligned} & \mathrm{NL} \\ & 48.3 \end{aligned}$ | $\begin{aligned} & \text { IE } \\ & 39.7 \end{aligned}$ | 480.1 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | (160415) Mackerel, prepared or preserved, not minced, \$2-8 | $\begin{aligned} & \text { JP } \\ & 107.9 \end{aligned}$ | $\begin{aligned} & \text { TH } \\ & 31.3 \end{aligned}$ | $\begin{aligned} & \mathrm{NL} \\ & 26.2 \end{aligned}$ | 223.8 |
|  | (160241) Swine hams \& cuts thereof, prepared or preserved, \$4-10 | $\begin{aligned} & \text { GB } \\ & 62.3 \end{aligned}$ | $\begin{aligned} & \text { CA } \\ & 26.8 \end{aligned}$ | $\begin{aligned} & \text { US } \\ & 21.3 \end{aligned}$ | 192.4 |
|  | (160249) Swine meat or offal nes, prepared, preserved, not live, \$3-8 | US 33 | $\begin{aligned} & \text { GB } \\ & 25.1 \end{aligned}$ | $\begin{aligned} & \mathrm{NL} \\ & 23.1 \end{aligned}$ | 187.2 |
|  | (160419) Fish nes, prepared or preserved, not minced, \$0-3 | FR 61 | IT 23 | CO 10 | 145.4 |
| Sugars and sugar confectionery | (170230) Glucose, glucose syrup <br> < 20\% fructose, \$0-0 | $\begin{aligned} & \text { FR } \\ & 85.8 \end{aligned}$ | $\begin{aligned} & \text { VN } \\ & 30.1 \end{aligned}$ | $\begin{aligned} & \text { US } \\ & 12.4 \end{aligned}$ | 195.7 |
|  | (170230) Glucose, glucose syrup <br> < 20\% fructose, \$0-2 | DE 35 | $\begin{aligned} & \text { US } \\ & 15.4 \end{aligned}$ | Fl 10.7 | 121.0 |
|  | (170220) Maple sugar and maple syrup, \$3-10 | $\begin{aligned} & \text { US } \\ & 17.6 \end{aligned}$ | NL 5.8 | DE 5.5 | 48.3 |
|  | (170290) Sugar nes, invert sugar caramel and artificial honey, \$5-10 | $\begin{aligned} & \text { DK } \\ & 19.7 \end{aligned}$ | SA 5.3 | KR 4.6 | 38.9 |
|  | (170210) Lactose and lactose syrup, \$5-11 | IE 6.8 | US 3.3 | $\begin{aligned} & C N \\ & 2.6 \end{aligned}$ | 19.4 |
| Cereal, flour, starch, milk preparations and products | (190110) Infant foods of cereals, flour, starch or milk, retai, \$10-21 | $\begin{aligned} & \mathrm{CN} \\ & 657.8 \end{aligned}$ | $\begin{aligned} & \text { KH } \\ & 73.3 \end{aligned}$ | $\begin{aligned} & \text { SA } \\ & 68.9 \end{aligned}$ | 898.6 |
|  | (190540) Rusks, toasted bread and similar toasted products, \$2-4 | $\begin{aligned} & \text { AE } \\ & 12.6 \end{aligned}$ | $\begin{aligned} & \text { US } \\ & 10.2 \end{aligned}$ | NL 9.4 | 79.0 |
|  | (190230) Pasta except uncooked or stuffed, \$3-7 | $\begin{aligned} & \text { US } \\ & 37.5 \end{aligned}$ | $\begin{aligned} & \text { FR } \\ & 14.7 \end{aligned}$ | PL 6.3 | 68.2 |
|  | (190520) Gingerbread and the like, \$2-6 | $\begin{aligned} & \text { US } \\ & 26.8 \end{aligned}$ | BE 8.1 | DE 7.1 | 58.7 |
|  | (190211) Uncooked egg pasta not stuffed or prepared, \$1-3 | US 5.6 | DE 5 | BE 3.1 | 36.7 |


| Vegetable, fruit, nut, etc food preparations | (200830) Citrus fruits, otherwise prepared or preserved, \$1-4 | $\begin{aligned} & \text { US } \\ & 227 \end{aligned}$ | $\begin{aligned} & \text { DE } \\ & 24.4 \end{aligned}$ | $\begin{aligned} & \text { GB } \\ & 22.3 \end{aligned}$ | 332.6 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | (200820) Pineapples, otherwise prepared or preserved, \$1-2 | US <br> 141.2 | AU 6.3 | JP 2.7 | 159.8 |
|  | (200570) Olives, prepared or preserved, not frozen/vinegar, \$13 | IT 38.4 | $\begin{aligned} & \text { US } \\ & 34.3 \end{aligned}$ | AL $12.4$ | 145.1 |
|  | (200580) Sweet corn, prepared or preserved, not frozen/vinegar, \$12 | $\begin{aligned} & \text { ES } \\ & 54.3 \end{aligned}$ | $\begin{aligned} & \text { DE } \\ & 13.9 \end{aligned}$ | JP 3.3 | 108.2 |
|  | (200110) Cucumbers,gherkins, prepared or preserved by vinegar, \$0-2 | $\begin{aligned} & \text { CA } \\ & 18.7 \end{aligned}$ | $\begin{aligned} & \text { DE } \\ & 14.1 \end{aligned}$ | NL 7.2 | 75.4 |
| Miscellaneous edible preparations | (210220) Yeasts, inactive, dead unicellular organisms nes, \$2-17 | $\begin{aligned} & \text { US } \\ & 52.6 \end{aligned}$ | $\begin{aligned} & \mathrm{NL} \\ & 15.4 \end{aligned}$ | KR 5.7 | 115.1 |
|  | (210210) Yeasts, active, \$2-17 | $\begin{aligned} & \text { LK } \\ & 10.4 \end{aligned}$ | US 9.8 | UZ 9.4 | 94.9 |
|  | (210120) Tea and mate extracts, essences and concentrates, \$2046 | $\begin{aligned} & \mathrm{NL} \\ & 36.9 \end{aligned}$ | PH 3 | EC 2.6 | 53.3 |
|  | (210610) Protein concentrates and textured protein substances, \$1328 | $\begin{aligned} & \text { FR } \\ & 12.6 \end{aligned}$ | NL 7.3 | AU 6.1 | 44.2 |
|  | (210420) Homogenised composite food preparations, \$28 | $\begin{aligned} & \text { US } \\ & 12.5 \end{aligned}$ | KZ 6.8 | PL 3.6 | 43.9 |
| Residues, wastes of food industry, animal fodder | (230400) Soya-bean oil-cake and other solid residues, \$0-0 | $\begin{aligned} & \text { KR } \\ & 637.7 \end{aligned}$ | $\begin{aligned} & \text { AU } \\ & 357.8 \end{aligned}$ | $\begin{aligned} & \mathrm{PH} \\ & 337.5 \end{aligned}$ | 2222.2 |
|  | (230640) Rape or colza seed oilcake and other solid residues, \$00 | CN 89 | TH 58 | $\begin{aligned} & \text { ES } \\ & 38.4 \end{aligned}$ | 293.8 |
|  | (230120) Flour or meal, pellet, fish, etc, for animal feed, \$1-1 | US 40 | $\begin{aligned} & \text { KR } \\ & 39.9 \end{aligned}$ | $\begin{aligned} & \text { JP } \\ & 39.4 \end{aligned}$ | 279.7 |


|  | (230110) Flour or meal, pellet of <br> meat or offal for animal fee, \$0-1 | TH <br> 107.3 | VN <br> 37.5 | NL | 23.5 |
| :--- | :--- | :--- | :--- | :--- | :--- |
|  | (230990) Animal feed preparations <br> nes, $\$ 4-9$ | ES | IN | PL | 199.7 |
|  | 50.4 | 37.4 | 15.9 |  |  |

