





MADE BY AFRICA CREATING VALUE THROUGH INTEGRATION





Value chain overview: Infant food

Africa imports infant foods worth \$709.2 million, projected to increase by more than 70% by 2027



Africa **exports in infant food inputs** worth **\$16.1 bn**

Africa runs a **-\$600.9 million trade** deficit for infant foods

.... an opportunity for adding value to multiple regionally available raw commodities

The sector is strategically important: for agribusiness development, food security and infant nutrition

The sector comprises a high share of **SMEs and** women employees





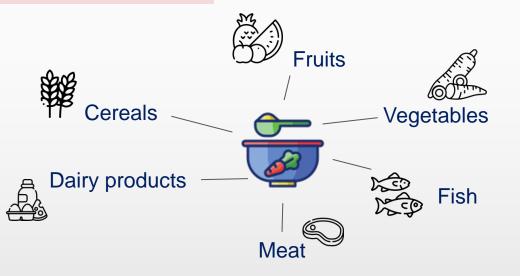
Mapping the **infant food** value chain

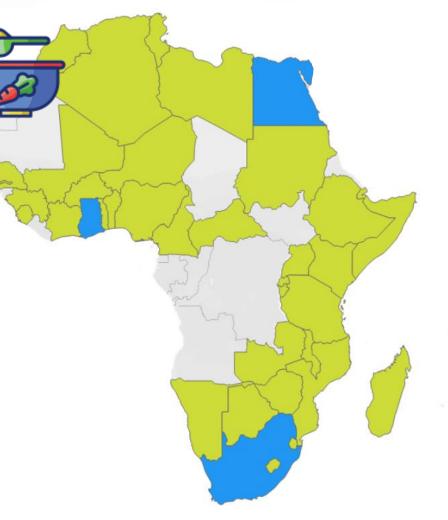
The infant food value chain brings together...

- \checkmark 5 sub-regions with potential
- \checkmark 3 competitive exporters of the output
- \checkmark **39** competitive exporters of the inputs, among them 23 LDCs

...and encompasses

✓ 224 inputs, including...





TRADE IMPACT FOR



3

Inputs into preparations of meat, vegetables and fruits

INGREDIENTS



Fruits & vegetables

✓ RCA at continental level √ 17 countries are potential input providers*



No.

Fish & shellfish



√ RCA at continental level √ 18 countries are potential input providers*



*

Meat



X RCA at continental level √ 4 countries are potential input providers*

+1 more



13 more

Nuts



✓ RCA at continental level \checkmark 16 countries are potential African imports: Projected imports by 2027: Trade balance:



\$52.9 million -\$21.5 million

\$32.8 million

Share of inputs sourced from Africa by African producers: **12%**

PACKAGING

Cartons

X RCA at continental level $\sqrt{5}$ countries are potential input providers*



X RCA √ 4 co input p	υ
X RCA √ 8 co input p	ι

Lids

at continental level untries are potential roviders*



+1 more

Jars

at continental level untries are potential roviders*



* Potential input providers: RCA or export potential > \$10m, AND a positive trade balance (except packaging) The flags of potential input providers are presented in decreasing order of RCA

Example: A healthy nutrition for African children based on local produce





Developed by African producers of infant foods



	CEREALS		PULSES		ENHANCING THE NUTRITIONAL VALUE
	Millet ✓ RCA ✓ 11 countries are potential input providers*		Black eyed peas ✓ RCA ✓ 13 countries are potential input providers*		 MICRONUTRIENT POWDER Recommended as an infant foods supplement (WHO) Imported mostly from India, Malaysia and Turkey. Manufactured in South Africa, Namibia
	+ 8 more Sorghum ✓ RCA ✓ 4 countries are potential input providers* + 1 more	•	+ 10 more Soy X RCA ✓ 10 countries are potential input providers* + 7 more	•	SUPERFOOD MIXES Spirulina • Under clinical trials to demonstrate effectiveness as an infant foods supplement (U.S. National Library of Medicine) • Grown in Egypt, Sudan, Ethiopia, Kenya, Tanzania, Botswana, Chad
s of ods	Rice X RCA √ 1 country is a potential input providers*		Peanuts X RCA √ 3 countries are potential input providers*		 ✓ Clinically shown to be a beneficial infant foods supplement (NCBI) ✓ Grown in Ethiopia, Kenya, Namibia, Angola, South Africa, Sudan, Somalia, Senegal



Baby/processed food

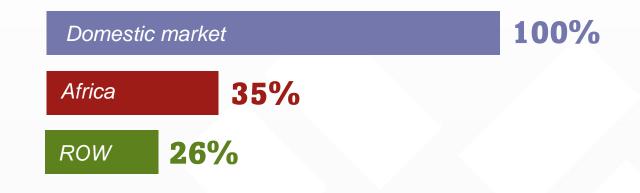
Selected insights from the survey of value chain participants in Africa

Most of the company's sales are in the domestic market



Rest of the world

All companies sell at their domestic markets, few export



Half of the companies are not aware of AfCFTA

Only a fraction of companies have participated in AfCFTA related consultations



Companies that have participation in AfCFTA consultations. 92% have not participated in any.

Majority expect benefits from the continental trade agreement



Baby/processed food

Selected insights from the survey of value chain participants in Africa

Only a fifth of the companies have foreign presence

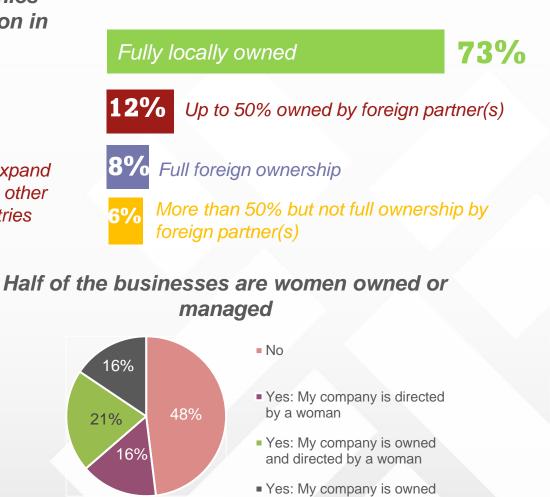
Over half of the companies plan to expand production in African countries



80% are entirely domestic based



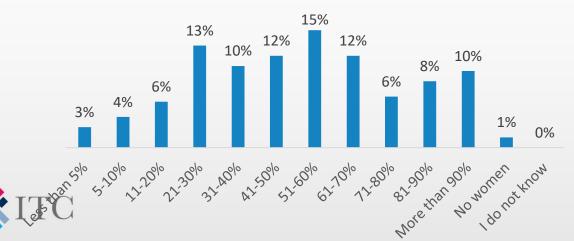
55% Companies planning to expand production in other African countries Most firms are fully domestically owned



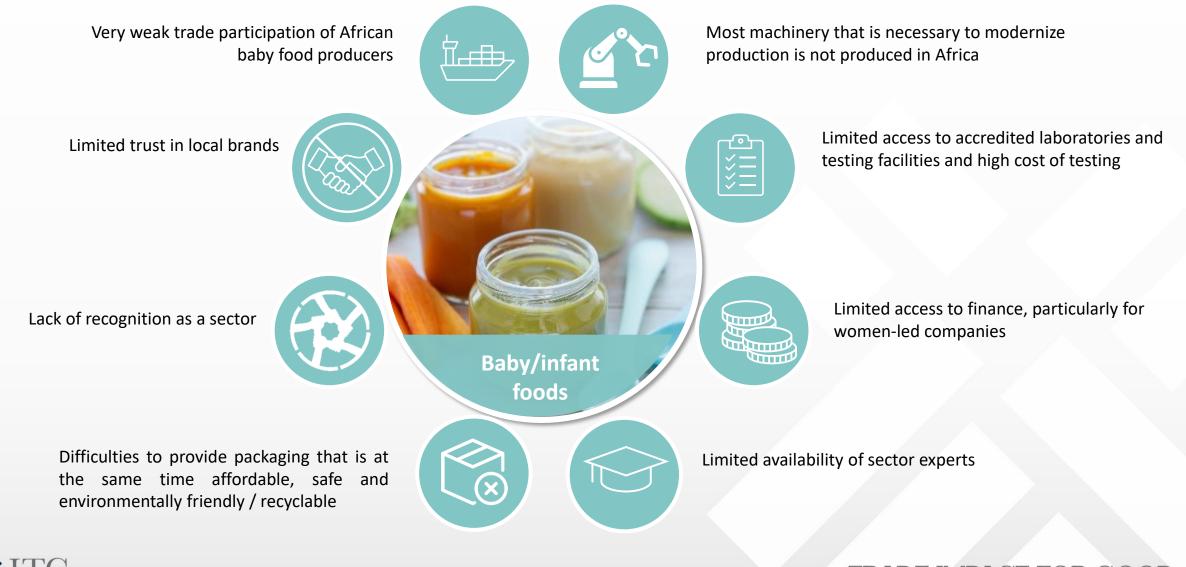
by a woman.

IMPACT FOR

Most companies have significant share of female employees



Baby/infant foods – Value chain-specific challenges*



*In addition to the cross-cutting challenges relevant for all sectors



Example baby food VC – what needs to change?

Selected value chain specific recommendations*

Recognize the sector:

- Craft a strategy for sector development and trade
- Create sector-specific associations with tailored supports to MSMEs

Facilitate investments along the value chain:

- High-quality inputs from sustainable and certified farming
- Machinery to automate and scale production
- Sustainable packaging solutions

Consider the **production on the continent of key machinery** used on agricultural and food processing

Improve the **availability of timely information** (e.g. availability of high-quality, certified inputs, prices, labelling and packaging requirements)

Harmonization of standards and recognition of conformity assessment certification (e.g. product registrations, licencing, packaging, labelling, tolerance limits, shelf live)



*In addition to the cross-cutting recommendations relevant for all sectors