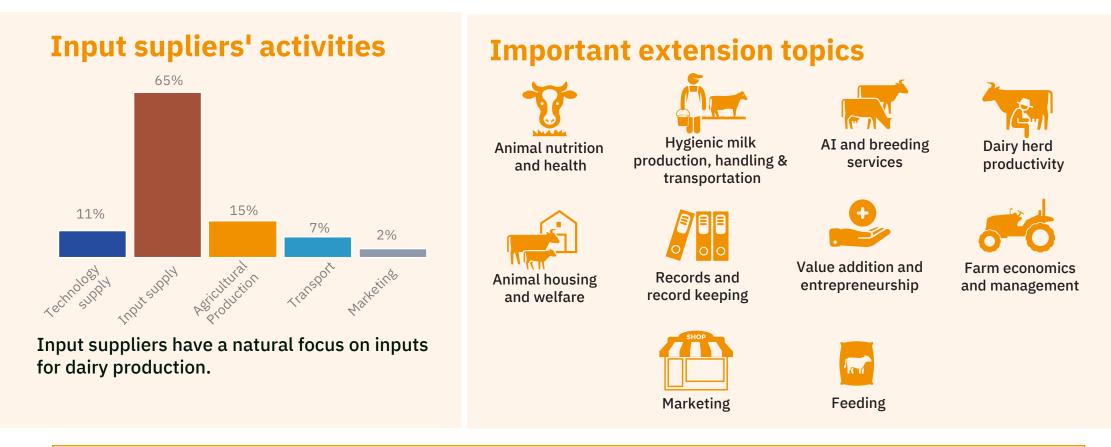
NEADAP Report Dairy Extension by Input Suppliers



NEADAP partners Agriterra and Wageningen University & Research surveyed 41 input suppliers in East Africa about how they deliver dairy extension. Here are the highlights.



Key messages

For decision-makers

- Dairy extension by input suppliers is guite popular and common in East Africa.
- Training input suppliers in soft skills improves their capacity to deliver extension messages to dairy farmers.
- The cost of installing and maintaining extension technology is quite high.
- Input suppliers are interested in partnering with other providers of dairy extension.

For professionals

- Input suppliers are knowledgeable about their product range and interested in maintaining client relations.
- Input suppliers are present near their clients and are quite visible to them.
- Input suppliers may have limited resources and staff time available for extension activities.
- Input suppliers may have good market intelligence or market research.

SWOT Analysis



STRENGTHS

Experienced staff Client relations Service packaging/adaptability Strategic plan Capital Location

WEAKNESS

Fund constraints Weak structures/inefficiencies Farmers unwilling to pay Few staff Inexperience

OPPORTUNITIES

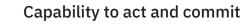
Increased investments in dairy value chain Increasing demand for dairy extension services Networking New technologies Social capital/trust



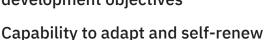
Resource constraints Inflation and high operational costs Natural calamities New entrants Poor policies Pests and diseases Poor networking Limited skilled employees

5C Framework

5 capabilities assessment for dairy advisory service provision by cooperatives



Capability to deliver on development objectives



Capability to relate to external stakeholders

Capability to achieve coherence

Contact

Annabelle Daburon annabelle.daburon@wur.nl Kevine Otieno informkevo@gmail.com



<u>_</u>O

 \bullet



Scan QR Code for full report

