

# Potential Technical Assistance offer for national SBN Members

Headquarter: Germany.

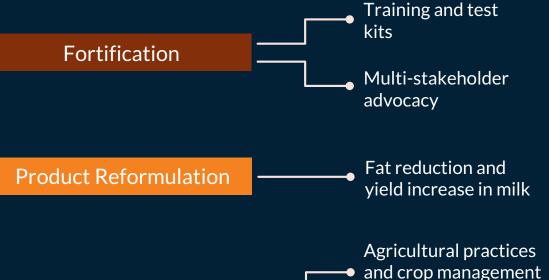
Number of employees: 122 404 employees in

91 countries.

**Revenue:** approx. \$73 billion in 2018.

Products: chemicals, plastics, functional

solutions, agricultural products and solutions, biotechnology, oil and gas.





Aflatoxin mitigationQuality assessment

and control devices







## Areas of technical expertise for potential technical assistance transfer

#### Fortification

BASF has technical expertise in production, marketing and distribution of fortified foods (e.g. condiments, flour, milk, oil, ready-to-use therapeutic food, rice, sugar).

**Training and test kits** - Technical application training for production and analysis of staple foods with micronutrients. The objective of the training is to enable small and medium scale millers to see food fortification practices first hand and to build their capacity to fortify staple foods.

**Multi-stakeholder advocacy -** Training on outreach and partnership expertise in food fortification.

### **Product Reformulation**

BASF is a producer of feed additives for use in compound feed, special feedstuffs and supplementary feeds.

**Fat reduction and yield increase in milk** -BASF's feed additives Lutrell® Pure and Lutalin® increase milk yield, reduce milk fat and improve blood glucose levels in lactating cows.

#### **Food Safety**

Agricultural practices and crop management - BASF provides training on good agricultural practices, alongside solutions and recommendations on how to protect crops for optimum yield and quality. In addition, BASF support farmers from seed to successful harvest with innovative genetics, nutrient management products and digital services.

Aflatoxin mitigation - BASF owns several technologies along the food value chain, such as aflatoxin binders for feed and food.

**Quality assessment and control devices -**Quality assessment tools (test-kits) and technical trainings on their use.

BASF organises fortification workshops to build government and private sector capacity in quality assurance and control.





