SUBSTANCES ANALYZED

- DM: dry matter
- ASH: ash
- CP: crude protein
- EE: crude lipids
- CF: crude fiber
- aNDF: neutral deterged fiber
- aNDFom: neutral detergent fiber with ash correction
- ADF: acid deterged fiber
- ADL: acid deterged lignin
- AIA: ash insolube in acid
- Starch: starch + glucides
- Sugars: sugars
- VFA: volatile fatty acid
- SOL_CP: protein soluble in H2O
- NDIP: protein attached to NDF
- ADIP: acid detergent insoluble protein
- uNDFom: undigestible NDF at 240h
- Sieves 19 - 8 - 4 mm + Bottom
- Average Particle Lenght: medium geometric lenght of particles
- peNDF: physically effective fiber
- RFV: relative value of forage
- TKN: total Kijeldhalk nitrogen
- NH4: ammonia
- VS: volatile solids
- NVS: non-volaitle solids
- TOC: carbon
- P2O5: phosphorus
- K2O: potassium

SEEDS

	Protein fractions				*Fibrous fractions*							*Carbohydrates*						
	CP	**NDIP**	**ADIP**	**Gluten**	**FG**	**aNDF**	**ADF**	**ADL**	**AIA**	**uNDFom**	**aNDFom**	**Starch**	**Sugars**	**DM**	**ASH**	**EE**		
SOY BEAN	✓													✓		✓	**Soy bean seeds**	**SB**
WHEAT	✓			✓								✓		✓			**Wheat seeds**	**WH**
CORN	✓											✓		✓		✓	**Maize seeds**	**CG**
RAPESEEDS	✓													✓	✓		**Rape seeds**	**RS**
COTTON	✓	✓	✓			✓	✓							✓	✓	✓	**Cotton seeds**	**CotS**