Function Table TAK5-VE1_CE1 Program Version 03.00

Key: Main menu

(SA) Feeding	**Cancel**	**Animal**
		Transmitter input
		Settings
	Cancel	**Plan end in days / cancel ?**
	Change	**Group**
		Feed
		Concentration
		(+) Additive
		Plan day
	(+) Additive	**Animal**
		Group
		Medicine prescription
	Plans	**Feed / Concentration / Milk ratio / Limitation**
	Alarm levels	**Consumption / Drinking speed / Break with and without additive**
Calibration	**<HE water> <Boiler water> <Milk <MP> (+) <Additive> (+) <Detergent>**	
Device data	**Portion**	**Size in ml**
		Target temperature: in °C
		Minimum temperature: in °C
		Distribution pause in s
		(SM) Concentration in g/L
		(SM) Milk ratio in %
		(SM) (+) Additive in g/L
	Milk values	**MP/milk mode**
		MP-mode
	Ad libitum-mode	**Activated no**
		Activated yes
	Feeding station	**<Station 1> (+) <Station 2>**
	Mixer	**(C) Empty via teat yes/no or (+) Drain in min. (with VE: Standard)**
		OFF delay in s
	Automatic mode	**Back after x min**
	Date/time	**Time / date**
	New installation	**Device data / (SA) Animal data / (SA) Everything**
Cleaning	**Mixer**	**Start ?**
	(+) Heat exchanger	**Cleaning/day**
		Cleanig time
	Circuit cleaning	**Start ?**
		Water quantity in L
	Sponge	**Start ?**
	(V) Box valves	**Start ? / Start after... / Duration**
	Hose	**Activated yes / no**
		(SA) As of plan day
	Settings	**Temperature in °C / (+) Detergent in g/L / Clean teat yes/no**
Diagnosis	**Valves**	**Open the valves**
	Motors	**Actuate the motors**
	Heating	**Switch on ? Temperature in °C**
	Sensors	**Bar electrode free/covered**
		(V) Supply electrode free/covered
		(V) Spot electrode free/covered
		Button MAP active/inactive
		(+) Feed sensor active/inactive
		Boiler and mixer x.xx °C
	Identification	**<Station 1/2>**
	Control	**Power failures / Backup / Cleaning fault**
	Version	**Device / Terminal / (SM) Interface / Identification / ID-chip**
	Setup	**Language / Machine / (SM) Interface / Equipment / Heating / Sensor type / Terminal / Feeding station / Identification / Communication**

Key: Manual function

Extra portion	
Empty mixer ?	
Open feeding station 1/2 ?	
Milk start ?	
Suck in milk ?	
HE water start ?	
Boiler water start ?	
Mixer start ?	
Fill HE ?	

ⓢ Key: Control

Entitled animals		
Alarm animals		
Expire animals		
⊕ Animals with additive	**Consumption in g**	
	Target in g	**Dosage**
		Feed
		Weight
		⊕ Additive in g
	Break	**⊕ With additive**
		Without additive
	Prescription day	
	Prescription end in days	
	Feeding day	**Feeding day**
		Correction in days
		Plan day
		Plan end in days
		Feed in L
		Concentration in g/L
		Milk ratio in %
	Dispensed yes / no	
Marked animals	**See All animals (below)**	
Unknown transmitters	**Number / Amount / Time / Date / Delete**	
All animals	**Consumption in % today / yesterday**	**As of xx:xx h x.x L**
		Consumption in % and L today / yesterday
		Consumption in L today / yesterday
		Feed in L today / yesterday
		Concentration in g/L today / yesterday
		Milk ratio in % today / yesterday
	Break today / yesterday	**⊕ With additive**
		Without additive
	Drinking speed today / yesterday	**Rel. in % today / yesterday**
		Abs. in L/min. today / yesterday
	Visit today / yesterday	**Entitled**
		Not entitled
	Feeding day	**Feeding day**
		Correction in days
		Plan day
		Plan end in days
		Feed in L
		Concentration in g/L
		Milk ratio in %
Total consumption	**Total**	**MP / Milk / ⊕ Additive**
	Animal	**MP**
		Milk
		⊕ Additive