

PROXES SYSTEMS RECIPE MANAGEMENT

For safe, accurate and repeatable production



Often the care of recipes is done manually or by means of complicated spread sheets – most of the time with inefficiency and low transparency.

Flexibility combined with constant high quality is only one of the demands to the production.

ProXES Systems Recipe Management takes over the efficient management of your recipes and combines ingredients and production processes in one recipe.

ProXES Systems Recipe Management is already available for small machines and plants. In addition to the amounts of raw materials the technical production process will be added by means of a step sequence.

Recipe no	Recipe ID	Recipe name	Changed	Enabled
1	Tomate	Tomatensuppe	02.11.2006 13:31	<input type="checkbox"/>
2	On	onion soup	22.06.2006 13:10	<input checked="" type="checkbox"/>
3	Mush	mushroom soup	22.06.2006 09:16	<input type="checkbox"/>
39	CustomID	Recipe Demo	27.06.2006 12:01	<input checked="" type="checkbox"/>

Recipe Overview

Step no.	Step time	Supervision
1	2	10
2	30	45
3	5	10
4	60	75
5	2	5
6	2	5
7	10	15
8	15	30
9	60	75
10	0	0

No.	Function	Setpoint 1	Unit 1	Setpoint 2	Unit 2
1	dosage water [cck]	50	lt	0	
2	dosage oil [counter]	30	lt	0	
3		0		0	
4		0		0	
5		0		0	
6		0		0	
7		0		0	
8		0		0	

Editing a recipe



PROXES SYSTEMS RECIPE MANAGEMENT

PERFECT DATA TRANSPARENCY

The structured and central management of raw ingredients and process functions maximizes the process transparency and supports the teamwork. The ProXES Systems Recipe Management system can be used in a network and by several users at the same time.

PROTECTION OF YOUR KNOW-HOW

The user administration with its detailed data access concept ensures that only persons with the correct rights have access to your sensitive recipe data.

MULTI LANGUAGE

The ProXES Systems Recipe Management system includes online language switching.

DATA BACKUP AND DATA RESTORING

Large data backup and restoring functionalities ensure the security of your sensitive recipe data.

Step no.	Step time	Supervision
1	2	10
2	30	45
3	5	10
4	60	75
5	2	5
6	2	5
7	10	15
8	15	30
9	60	75
10	0	0

Insert step
Delete step
Copy step

Inserting, copying and deleting of process steps

A safe production is guaranteed by controlling the step time

Component	Setpoint	Unit	Dosing no.
tomato paste	200,0	kg	1
starch	0		0
Tomaten	0		0
tomato paste	0		0
vinegar	0		0
water	0		0
	0		0
	n		n

Assigning of components to dosing points

Component	Setpoint	Unit	Dosing no.
tomato paste	200,0	kg	1
	0		0
	0		0
	0		0
	0		0
	0		0
	n		n

Selecting predefined functions and defining set points

PROXES SYSTEMS
c/o Stephan Machinery GmbH
Grabauer Straße 6-10
21493 Schwarzenbek / GERMANY
phone +49 4151 8987-0
fax +49 4151 8987-10

info@proxes-group.com
www.proxes-group.com
www.stephan-machinery.com

member of >
ProXES
the processing > group