



Organotechnie® S.A.S.

27, avenue Jean Mermoz

93120 La Courneuve, France

Tél : +33 1 49 92 87 50

e-mail : info@organotechnie.com

web : <http://www.organotechnie.com>

ANALYSIS REPORT

RICE C-CELL R123

Ref: 17123

Batch	xxxx	Manufacturing date	xxxxx	Retest date	xxxxx
-------	------	--------------------	-------	-------------	-------

Analysis	Standards	Results
Appearance		Cream powder
Solubility in water at 5%		Complete
pH (5 % solution).....		7,1
Loss on drying		1,6%
Total nitrogen TN		13,7%
α -Amino nitrogen AN.....		2,7%
AN/TN x 100.....		20%
Residue on ignition.....		8,5%
Chloride (NaCl)		0,3%
Filterability at 5% *	<300 sec.....	157 sec
Endotoxin content	<200 Eu/g.....	148 EU/g
Total aerobic microbial count	$\leq 1\,000/\text{g}$	<3/g
<i>Staphylococcus aureus</i>	absence/10 g.....	Pass
<i>Salmonella</i>	absence/25 g.....	Pass
<i>Escherichia coli</i>	absence/ g.....	Pass
Coliforms	$\leq 10/\text{g}$	Pass
Yeasts and molds.....	$\leq 20/\text{g}$	<10/g

Date	xxxx
------	------

Céline PEREIRA
R&D Project Manager

* Filterability is measured by filtering 100mL of a 5% w/v aqueous peptone solution through a 0.22 μm membrane.