

Liofilchem S.r.l.	CERTIFICATO CONTROLLO QUALITÀ QUALITY CONTROL CERTIFICATE	N° 52532 – 525322 - 53532 Revisione 8 del 09.10.2013 Pag. 1 di 1
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PRODOTTO / *PRODUCT* : **CONTACT SLIDE 9**

LOTTO / *BATCH* : **061526040**

DATA PRODUZIONE / *PRODUCTION DATE*: **15.06.2026**

DATA SCADENZA / *EXP. DATE*: **2027.03.12**

TEST DI STERILITÀ / *STERILITY TEST*

according to ISO 2859-1
Special Inspection Level :S-3

20 ± 2°C (after 7 days)	-
37°C(after 24 h)	-

CARATTERISTICHE BIOLOGICHE / *BIOLOGICAL CHARACTERISTICS*

Microbiological growth acc. to ISO 11133-1 and ISO 11133-2 and to CLSI M22-A3

Tempo di incubazione / <i>Incubation time</i>	18 h - 24 h
Temperatura / <i>Temperature</i>	37 °C ± 2 °C
Modalità di incubazione / <i>Procedure of incubation</i>	√ O ₂ CO ₂

MEDIUM	PLATE COUNT AGAR + TTC + NEUTRALIZZANTE		PLATE COUNT AGAR + TTC + NEUTRALIZZANTE	
	<i>Growth/Colour</i>		<i>Growth/Colour</i>	
<i>Microorganism</i>	Theoretical results	Result of conformity	Theoretical results	Result of conformity
<i>Escherichia coli</i> ATCC 25922	+ red	☒	+ red	☒
<i>Pseudomonas aeruginosa</i> ATCC 27853	+ red	☒	+ red	☒
<i>Streptococcus faecalis</i>ATCC 19433	+ red	☒	+ red	☒
<i>Proteus mirabilis</i> ATCC 25933	+ red	☒	+ red	☒
<i>Staphylococcus aureus</i> ATCC 25923	+ red	☒	+ red	☒
<i>Klebsiella pneumoniae</i> ATCC 13883	+ red	☒	+ red	☒
pH at 25°C	7.0 ± 0.2	7.0	7.0 ± 0.2	7.0
(+) = Crescita / <i>Growth</i> (-) = Inibizione / <i>Inhibition</i> (±) = Inibizione parziale / <i>Partial inhibition</i>				

LOTTO / *BATCH* : ☒ Idoneo / *Approved*

☐ Non Idoneo / *Not approved*

DATA / *DATE* : 23.06.2026

Quality Control
(This document has been
established electronically and is
valid without signature)