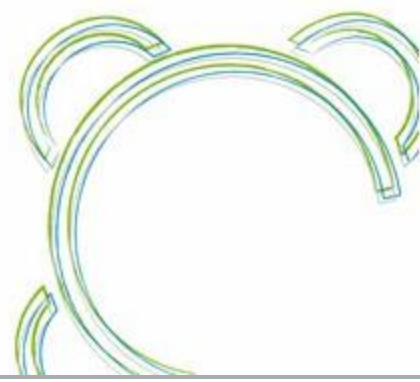


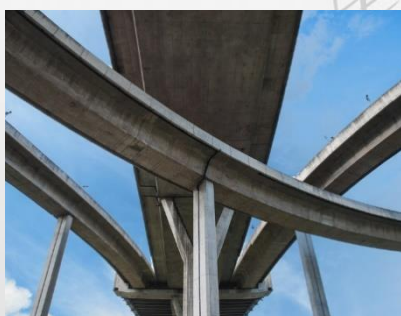
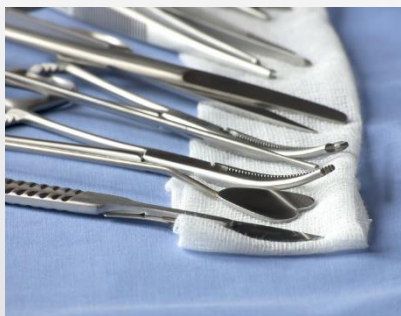


BIOXEIN Catalog

SiKÉMIA increases the potential of **surface properties**
through original **coupling agents**



ANTI-MICROBIAL COATING



SIKÉMIA offers a long lasting (covalently bonding) metal surface protection. The compounds developed by **SIKÉMIA** have a potential inhibition of the growth of microorganisms as bacteria, fungi, mold, mildew, algae. The chemicals consist of powder preferentially solubilized in aqueous solution.

SIK7716-10	(12-Dodecylphosphonic acid)-N,N-dimethyl-N-octadecyl ammonium bromide	
[0]	$C_{32}H_{69}BrNO_3P$	MW 625.42 Qty = 1g, 5g, 10g, >10g

This coupling agent is used to create positively charged surfaces and potential antimicrobial surfaces.

SIK7716-11	(3-Propylphosphonic acid)-N,N-dimethyl-N-octadecyl ammonium bromide	
[0]	$C_{23}H_{51}BrNO_3P$	MW 500.54 Qty = 1g, 5g, 10g, >10g

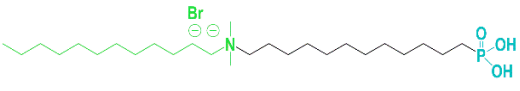
This coupling agent is used to create positively charged surfaces and potential antimicrobial surfaces.

SIK7716-12	(6-Hexylphosphonic acid)-N,N-dimethyl-N-tetradecyl ammonium bromide	
[0]	$C_{22}H_{49}BrNO_3P$	MW = 486.52 Qty = 1g, 5g, 10g, >10g

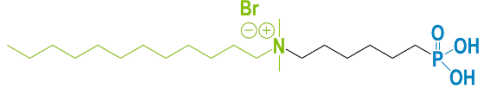
This coupling agent is used to create positively charged surfaces and potential antimicrobial surfaces.

SIK7716-13	(3-Propylphosphonic acid)-N,N-dimethyl-N-tetradecyl ammonium bromide	
[0]	$C_{19}H_{43}BrNO_3P$	MW = 444.43 Qty = 1g, 5g, 10g, >10g

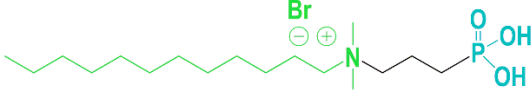
This coupling agent is used to create positively charged surfaces and potential antimicrobial surfaces.

SIK7716-14	(12-Dodecylphosphonic acid)-N,N-dimethyl-N-dodecyl ammonium bromide		
[0]	$C_{26}H_{57}BrNO_3P$	MW = 542.62	Qty = 1g, 5g, 10g, >10g

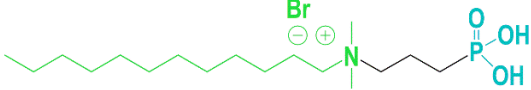
This coupling agent is used to create positively charged surfaces and potential antimicrobial surfaces.

SIK7716-15	(6-Hexylphosphonic acid)-N,N-dimethyl-N-dodecyl ammonium bromide		
[0]	$C_{20}H_{45}BrNO_3P$	MW = 458.56	Qty = 1g, 5g, 10g, >10g

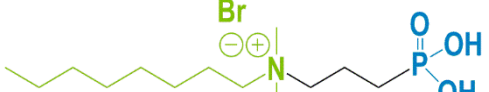
This coupling agent is used to create positively charged surfaces and potential antimicrobial surfaces..

SIK7716-16	(3-Propylphosphonic acid)-N,N-dimethyl-N-dodecyl ammonium bromide		
[0]	$C_{17}H_{39}BrNO_3P$	MW = 416.38	Qty = 1g, 5g, 10g, >10g

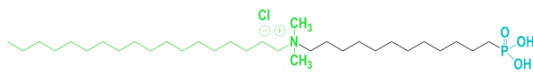
This coupling agent is used to create positively charged surfaces and potential antimicrobial surfaces.

SIK7716-17	(6-Hexylphosphonic acid)-N,N-dimethyl-N-octyl ammonium bromide		
[0]	$C_{16}H_{37}BrNO_3P$	MW = 402.35	Qty = 1g, 5g, 10g, >10g

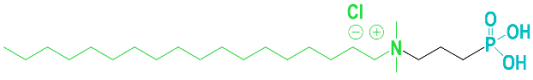
This coupling agent is used to create positively charged surfaces and potential antimicrobial surfaces.

SIK7716-18	(3-Propylphosphonic acid)-N,N-dimethyl-N-octyl ammonium bromide		
[0]	$C_{13}H_{31}BrNO_3P$	MW = 360.27	Qty = 1g, 5g, 10g, >10g

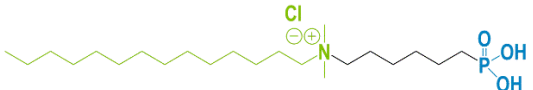
This coupling agent is used to create positively charged surfaces and potential antimicrobial surfaces.

SIK7717-10	(12-Dodecylphosphonic acid)-N,N-Dimethyl-N-octadecyl ammonium chloride	
[0]	$C_{32}H_{69}ClNO_3P$	MW = 581.47 Qty = 1g, 5g, 10g, >10g

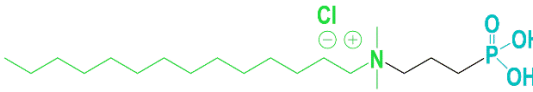
This coupling agent is used to create positively charged surfaces and potential antimicrobial surfaces.

SIK7717-11	(3-Propylphosphonic acid)-N,N-dimethyl-N-octadecyl ammonium chloride	
[0]	$C_{23}H_{51}ClNO_3P$	MW = 456.09 Qty = 1g, 5g, 10g, >10g

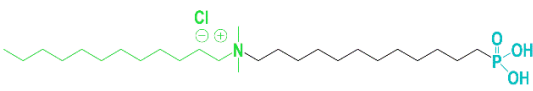
This coupling agent is used to create positively charged surfaces and potential antimicrobial surfaces.

SIK7717-12	(6-Hexylphosphonic acid)-N,N-dimethyl-N-tetradecyl ammonium chloride	
[0]	$C_{22}H_{49}ClNO_3P$	MW = 442.06 Qty = 1g, 5g, 10g, >10g


This coupling agent is used to create positively charged surfaces and potential antimicrobial surfaces.

SIK7717-13	(3-Propylphosphonic acid)-N,N-dimethyl-N-tetradecyl ammonium chloride	
[0]	$C_{19}H_{43}ClNO_3P$	MW = 399.98 Qty = 1g, 5g, 10g, >10g

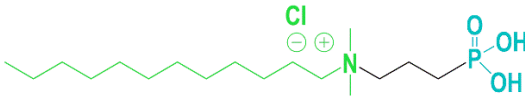
This coupling agent is used to create positively charged surfaces and potential antimicrobial surfaces.

SIK7717-14	(12-Dodecylphosphonic acid)-N,N-dimethyl-N-dodecyl ammonium chloride	
[0]	$C_{26}H_{57}ClNO_3P$	MW = 498.17 Qty = 1g, 5g, 10g, >10g

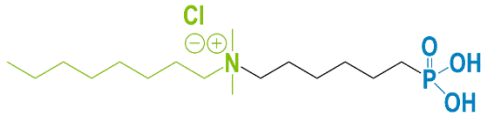
This coupling agent is used to create positively charged surfaces and potential antimicrobial surfaces.

SIK7717-15	(6-Hexylphosphonic acid)-N,N-dimethyl-N-dodecyl ammonium chloride		
[0]	$C_{20}H_{45}ClNO_3P$	MW = 414.01	Qty = 1g, 5g, 10g, >10g

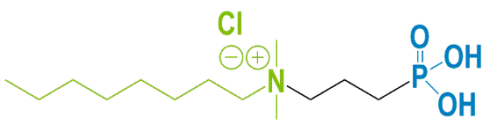
This coupling agent is used to create positively charged surfaces and potential antimicrobial surfaces.

SIK7717-16	(3-Propylphosphonic acid)-N,N-dimethyl-N-dodecyl ammonium chloride		
[0]	$C_{17}H_{39}ClNO_3P$	MW = 371.93	Qty = 1g, 5g, 10g, >10g

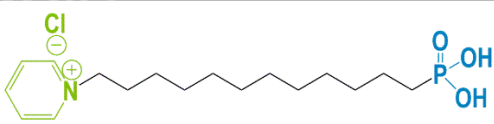
This coupling agent is used to create positively charged surfaces and potential antimicrobial surfaces.

SIK7717-17	(6-Hexylphosphonic acid)-N,N-dimethyl-N-octyl ammonium chloride		
[0]	$C_{16}H_{37}ClNO_3P$	MW = 357.22	Qty = 1g, 5g, 10g, >10g

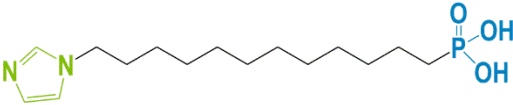
This coupling agent is used to create positively charged surfaces and potential antimicrobial surfaces.

SIK7717-18	(3-Propylphosphonic acid)-N,N-dimethyl-N-octyl ammonium chloride		
[0]	$C_{13}H_{31}ClNO_3P$	MW = 315.82	Qty = 1g, 5g, 10g, >10g

This coupling agent is used to create positively charged surfaces and potential antimicrobial surfaces.

SIK7731-10	(12-Dodecylphosphonic acid)pyridinium chloride		
[0]	$C_{17}H_{31}ClNO_3P$	MW = 363.17	Qty = 1g, 5g, 10g, >10g

This coupling agent is used to create positively charged surfaces and potential antimicrobial surfaces.

SIK7732-10	(12-(1H-imidazol-1-yl)dodecyl)phosphonic acid		
[0]	C ₁₇ H ₃₁ ClNO ₃ P	MW = 316.38	Qty = 1g, 5g, 10g, >10g

This coupling agent is used to create potential antimicrobial surfaces.

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