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OXFORD
 EXPRESSION
 TECHNOLOGIES

Oxford Expression Technologies Product and Price List January 2025 V1

Catalogue Number	Product Name	Size	List Price (GBP)	Shipping Conditions	Storage Conditions
BACULOVIRUS EXPRESSION VECTORS					
100150	<i>flashBAC</i>	5 reactions	£195.00	Room Temperature	Part 4°C, Part -20°C
100151	<i>flashBAC</i>	24 reactions	£834.00	Room Temperature	Part 4°C, Part -20°C
100152	<i>flashBAC</i>	96 reactions	£2,858.00	Room Temperature	Part 4°C, Part -20°C
100153	<i>flashBAC</i>	Bulk	POA	Room Temperature	Part 4°C, Part -20°C
100200	<i>flashBAC GOLD</i>	3 reactions	£284.00	Room Temperature	Part 4°C, Part -20°C
100201	<i>flashBAC GOLD</i>	5 reactions	£449.00	Room Temperature	Part 4°C, Part -20°C
100202	<i>flashBAC GOLD</i>	24 reactions	£1,216.00	Room Temperature	Part 4°C, Part -20°C
100203	<i>flashBAC GOLD</i>	96 reactions	£3,948.00	Room Temperature	Part 4°C, Part -20°C
100204	<i>flashBAC GOLD</i>	Bulk	POA	Room Temperature	Part 4°C, Part -20°C
100304	<i>flashBAC ULTRA</i>	3 reactions	£323.00	Room Temperature	Part 4°C, Part -20°C
100300	<i>flashBAC ULTRA</i>	5 reactions	£509.00	Room Temperature	Part 4°C, Part -20°C
100301	<i>flashBAC ULTRA</i>	24 reactions	£1,441.00	Room Temperature	Part 4°C, Part -20°C
100302	<i>flashBAC ULTRA</i>	96 reactions	£4,718.00	Room Temperature	Part 4°C, Part -20°C
100303	<i>flashBAC ULTRA</i>	Bulk	POA	Room Temperature	Part 4°C, Part -20°C
100400	<i>flashBAC Selection Box 1</i>	3 x 3 reactions	£675.00	Room Temperature	Part 4°C, Part -20°C
100401	<i>flashBAC Selection Box 2</i>	4 x 3 reactions	£950.00	Room Temperature	Part 4°C, Part -20°C
100504	<i>flashBAC PRIME</i>	3 reactions	£323.00	Room Temperature	Part 4°C, Part -20°C
100500	<i>flashBAC PRIME</i>	5 reactions	£449.00	Room Temperature	Part 4°C, Part -20°C
100501	<i>flashBAC PRIME</i>	24 reactions	£1,216.00	Room Temperature	Part 4°C, Part -20°C
100503	<i>flashBAC PRIME</i>	96 reactions	£3,948.00	Room Temperature	Part 4°C, Part -20°C
100502	<i>flashBAC PRIME</i>	Bulk	POA	Room Temperature	Part 4°C, Part -20°C
100801	<i>flashBAC MT BacMam NEW</i>	5 reactions	£509.00	Room Temperature	Part 4°C, Part -20°C
100802	<i>flashBAC MT BacMam NEW</i>	24 reactions	£1,441.00	Room Temperature	Part 4°C, Part -20°C
100803	<i>flashBAC MT BacMam NEW</i>	96 reactions	£4,718.00	Room Temperature	Part 4°C, Part -20°C
101101	BacPAK6 Linearised DNA	5 reactions	£323.00	Room Temperature	4°C in dark
101102	BacPAK6 Linearised DNA	24 reactions	£960.00	Room Temperature	4°C in dark
101103	BacPAK6 Linearised DNA	96 reactions	£3,439.00	Room Temperature	4°C in dark
101104	BacPAK6 <i>Sec+</i> Linearised DNA	5 reactions	£323.00	Room Temperature	4°C in dark
101105	BacPAK6 <i>Sec+</i> Linearised DNA	24 reactions	£960.00	Room Temperature	4°C in dark
101106	BacPAK6 <i>Sec+</i> Linearised DNA	96 reactions	£3,439.00	Room Temperature	4°C in dark
101107	Purified baculovirus budded virus NEW	from 0.1 mL	POA	Ice Packs	4°C in dark
BACULOVIRUS PROTEIN EXPRESSION KITS					
400100	<i>baculoCOMPLETE</i> Protein Expression Kit	5 reactions	£705.00	Part Room Temp, Part Dry Ice	Part 4°C, Part -20°C, Part Liq. N ₂
400101	<i>baculoCOMPLETE</i> Protein Expression Kit + <i>baculoQUANT ALL-IN-ONE</i>	5 + 100 reactions	£1145.00	Part Room Temp, Part Dry Ice	Part 4°C, Part -20°C, Part Liq. N ₂
BACULOVIRUS TITRATION					
100602	<i>baculoQUANT ALL-IN-ONE</i> Virus Extraction & Titration Kit	100 reactions	£468.00	Ice Packs or Dry ice	-20°C
TRANSFER PLASMIDS					
200101	pOET1.1	10 µg	£168.00	Room Temperature	-20°C
	Polyhedrin gene promoter with multiple cloning site (MCS)				
2001011	pOET1.1N_6xHis	10 µg	£168.00	Room Temperature	-20°C
	Polyhedrin gene promoter, MCS with N-terminal 6xHis tag				
2001012	pOET1.1C_6xHis	10 µg	£168.00	Room Temperature	-20°C
	Polyhedrin gene promoter, MCS with C-terminal 6xHis tag				
200103	pOET2.1	10 µg	£168.00	Room Temperature	-20°C
	As pOET1 but with reversed MCS				
2001031	pOET2.1N/C_6x His	10 µg	£168.00	Room Temperature	-20°C
	Polyhedrin gene promoter, MCS with N- and C-terminal 6xHis tags and thrombin cleavage site				

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2001032	pOET2.1C_ 6x His	10 µg	£168.00	Room Temperature	-20°C
	As pOET1.1C_6xHis but with reversed MCS				
200104	pOET3	10 µg	£168.00	Room Temperature	-20°C
	P6.9 gene promoter for late phase expression				
200105	pOET4	10 µg	£168.00	Room Temperature	-20°C
	As pOET3 but with reversed MCS				
200106	pOET5.1	10 µg	£168.00	Room Temperature	-20°C
	Dual expression with polyhedrin and p10 gene promoters				
200107	pOET6 BacMAM	10 µg	£168.00	Room Temperature	-20°C
	CMV promoter for BacMam -mediated transduction of mammalian cells				
200121	pOET8.VE1	10 µg	£330.00	Room Temperature	-20°C
	Polyhedrin gene promoter with Vankyrin expression cassette for improved protein production				
200122	pOET8.VE2	10 µg	£330.00	Room Temperature	-20°C
	As pOET8.VE1 but with additional N-terminal 8x His-tag and Honey Bee Melittin signal sequence				
200123	pOET8.VE3	10 µg	£330.00	Room Temperature	-20°C
	As pOET8.VE1 but with additional C-terminal 6x His-tag and Honey Bee Melittin signal sequence				
200131	pOET9 ^{EF1α}	10 µg	£226.00	Room Temperature	-20°C
	Enhanced for BacMam-mediated transduction of mammalian cells with EF1α promoter				
200132	pOET9 ^{CCAG}	10 µg	£226.00	Room Temperature	-20°C
	Enhanced for BacMam-mediated transduction of mammalian cells with CCAG promoter				
200133	pOET9 ^{CMV}	10 µg	£226.00	Room Temperature	-20°C
	Enhanced for BacMam-mediated transduction of mammalian cells with CMV promoter				
200134	pOET9 ^{SV40}	10 µg	£226.00	Room Temperature	-20°C
	Enhanced for BacMam-mediated transduction of mammalian cells with SV40 promoter				
200135	pOET9 Selection Box	4 x 10 µg	£666.00	Room Temperature	-20°C
	Selection box of all four pOET9 varieties				
200137	pOET10 BacMAM NEW	10 µg	£226.00	Room Temperature	-20°C
	Tandem CMV-p6.9 gene promoters for expression in mammalian cells (CMV) and insect cells (p6.9)				
REPORTER PLASMIDS					
200136	pOET.lacZ NEW	10 µg	£168.00	Room Temperature	-20°C
	Transfer plasmid expressing lacZ under control of the polyhedrin gene promoter				
200143	pOET.eGFP NEW	10 µg	£168.00	Room Temperature	-20°C
	Transfer plasmid expressing eGFP.10xHis (codon optimised for insect cells) under control of the polyhedrin gene promoter				
TRANSFECTION REAGENTS					
300105	<i>baculo</i> FECTIN II	150 µL	£98.00	Room Temperature	-20°C
300106	<i>baculo</i> FECTIN II	1 mL	£449.00	Room Temperature	-20°C
500312	OET Transfection Medium	50 mL	£55.00	Room Temperature	4°C
INSECT CELL MEDIA*					
500300	ESF 921 Protein Free Insect Cell Media	1L	£65.00	Room Temperature	4°C
500301	ESF 921 Protein Free Insect Cell Media	4 x 1L	£252.00	Room Temperature	4°C
500302	ESF 921 Protein Free Insect Cell Media	6 x 1L	£360.00	Room Temperature	4°C
500304	ESF 921 Protein Free Insect Cell Media	10 x 1L	£580.00	Room Temperature	4°C
500305	ESF 921 Protein Free Insect Cell Media	Bulk	POA	Room Temperature	4°C
500306	Expression Systems Custom Media	Min 20L	POA	Room Temperature	4°C
500307	ES Production Boost Additive	100 mL	£80.00	Room Temperature	4°C
5003071	ES Production Boost Additive	1L	£734.00	Room Temperature	4°C
500310	ESF 921 Delta Series Methionine Deficient Insect Cell Media	1L	£93.00	Room Temperature	4°C
500400	ESF AF (Animal Free) Insect Cell Media	1L	£78.00	Room Temperature	4°C
500401	ESF AF (Animal Free) Insect Cell Media	4 x 1L	£300.00	Room Temperature	4°C
500402	ESF AF (Animal Free) Insect Cell Media	6 x 1L	£432.00	Room Temperature	4°C
500403	ESF AF (Animal Free) Insect Cell Media	10 x 1L	£690.00	Room Temperature	4°C
500404	ESF AF (Animal Free) Insect Cell Media	Bulk	POA	Room Temperature	4°C

OET Ltd Product and Price List 2025 (January 2025)

Catalogue Number	Product Name	Size	List Price (GBP)	Shipping Conditions	Storage Conditions
500500	ESF AdvanCD (Chemically Defined) Insect Cell Media NEW	1L	£130.00	Room Temperature	4°C
500501	ESF AdvanCD (Chemically Defined) Insect Cell Media NEW	Bulk	POA	Room Temperature	4°C
INSECT CELLS					
600100	Sf9 Insect Cells	2 x (1x10 ⁷ cells/vial)	£226.00	Dry Ice	Liq. N ₂
600102	<i>superSf9-1</i> Insect Cells	2 x (1x10 ⁷ cells/vial)	£671.00	Dry Ice	Liq. N ₂
600103	<i>superSf9-2</i> Insect Cells	2 x (1x10 ⁷ cells/vial)	£671.00	Dry Ice	Liq. N ₂
600104	<i>superSf9-3</i> Insect Cells	2 x (1x10 ⁷ cells/vial)	£671.00	Dry Ice	Liq. N ₂
600105	Sf21 Insect Cells	2 x (1x10 ⁷ cells/vial)	£226.00	Dry Ice	Liq. N ₂
600106	SfC1B5 rhabdovirus-free Insect Cells (research bank; under MTA only)	2 x (2-3x10 ⁷ cells/vial)	£2,000.00	Dry ice	Liq.N ₂
600107	SfC1B5 rhabdovirus-free Insect cells (GMP bank; under licence only)	2 x (2-3x10 ⁷ cells/vial)	POA	Liq.N ₂	Liq.N ₂

All products for research purposes only, not for diagnostic/therapeutic use.