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**OXFORD**  
 EXPRESSION  
 TECHNOLOGIES

# Oxford Expression Technologies Product and Price List January 2023

Catalogue Number	Product Name	Size	List Price (GBP)	Shipping Condition	Storage Conditions
<b>BACULOVIRUS EXPRESSION VECTORS</b>					
100150	<i>flashBAC</i>	5 reactions	£186.00	Room Temperature	Part 4°C, Part -20°C
100151	<i>flashBAC</i>	24 reactions	£794.00	Room Temperature	Part 4°C, Part -20°C
100152	<i>flashBAC</i>	96 reactions	£2,722.00	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	£270.00	Room Temperature	Part 4°C, Part -20°C
100201	<i>flashBAC GOLD</i>	5 reactions	£428.00	Room Temperature	Part 4°C, Part -20°C
100202	<i>flashBAC GOLD</i>	24 reactions	£1,158.00	Room Temperature	Part 4°C, Part -20°C
100203	<i>flashBAC GOLD</i>	96 reactions	£3,760.00	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	£308.00	Room Temperature	Part 4°C, Part -20°C
100300	<i>flashBAC ULTRA</i>	5 reactions	£485.00	Room Temperature	Part 4°C, Part -20°C
100301	<i>flashBAC ULTRA</i>	24 reactions	£1,372.00	Room Temperature	Part 4°C, Part -20°C
100302	<i>flashBAC ULTRA</i>	96 reactions	£4,493.00	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	£794.00	Room Temperature	Part 4°C, Part -20°C
100401	<i>flashBAC Selection Box 2</i>	4 x 3 reactions	£1,002.00	Room Temperature	Part 4°C, Part -20°C
100500	<i>flashBAC PRIME</i>	5 reactions	£428.00	Room Temperature	Part 4°C, Part -20°C
100501	<i>flashBAC PRIME</i>	24 reactions	£1,158.00	Room Temperature	Part 4°C, Part -20°C
100503	<i>flashBAC PRIME</i>	96 reactions	£3,760.00	Room Temperature	Part 4°C, Part -20°C
100502	<i>flashBAC PRIME</i>	Bulk	POA	Room Temperature	Part 4°C, Part -20°C
101101	BacPAK6 Linearised DNA	5 reactions	£308.00	Room Temperature	4°C in dark
101102	BacPAK6 Linearised DNA	24 reactions	£914.00	Room Temperature	4°C in dark
101103	BacPAK6 Linearised DNA	96 reactions	£3,275.00	Room Temperature	4°C in dark
101104	BacPAK6 <i>Sec+</i> Linearised DNA	5 reactions	£308.00	Room Temperature	4°C in dark
101105	BacPAK6 <i>Sec+</i> Linearised DNA	24 reactions	£914.00	Room Temperature	4°C in dark
101106	BacPAK6 <i>Sec+</i> Linearised DNA	96 reactions	£3,275.00	Room Temperature	4°C in dark
<b>BACULOVIRUS PROTEIN EXPRESSION KITS</b>					
400100	<i>baculoCOMPLETE</i> Protein Expression Kit	5 reactions	£671.00	Part Room Temp, Part Dry Ice	Part 4°C, Part -20°C, Part Liq. N <sub>2</sub>
400101	<i>baculoCOMPLETE</i> Protein Expression Kit + <i>baculoQUANT</i> ALL-IN-ONE	5 + 100 reactions	£1090.00	Part Room Temp, Part Dry Ice	Part 4°C, Part -20°C, Part Liq. N <sub>2</sub>
<b>BACULOVIRUS TITRATION</b>					
100602	<i>baculoQUANT</i> ALL-IN-ONE Virus Extraction & Titration Kit	100 reactions	£446.00	Ice Packs or Dry ice	-20°C
<b>TRANSFER PLASMIDS</b>					
200101	pOET1.1	10 µg	£160.00	Room Temperature	-20°C
	Polyhedrin gene promoter with multiple cloning site (MCS)				
2001011	pOET1.1N_6xHis	10 µg	£160.00	Room Temperature	-20°C
	Polyhedrin gene promoter, MCS with N-terminal 6xHis tag				
2001012	pOET1.1C_6xHis	10 µg	£160.00	Room Temperature	-20°C
	Polyhedrin gene promoter, MCS with C-terminal 6xHis tag				
200103	pOET2.1	10 µg	£160.00	Room Temperature	-20°C
	As pOET1 but with reversed MCS				
2001031	pOET2.1N/C_6xHis	10 µg	£160.00	Room Temperature	-20°C
	Polyhedrin gene promoter, MCS with N- and C-terminal 6xHis tags and thrombin cleavage site				
2001032	pOET2.1C_6xHis	10 µg	£160.00	Room Temperature	-20°C
	As pOET1.1C_6xHis but with reversed MCS				
200104	pOET3	10 µg	£160.00	Room Temperature	-20°C
	P6.9 gene promoter for late phase expression				
200105	pOET4	10 µg	£160.00	Room Temperature	-20°C

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	As pOET3 but with reversed MCS				
200106	pOET5.1	10 µg	£160.00	Room Temperature	-20°C
	Dual expression with polyhedrin and p10 gene promoters				
200107	pOET6 BacMAM	10 µg	£160.00	Room Temperature	-20°C
	CMV promoter for BacMam –mediated transduction of mammalian cells				
200121	pOET8.VE1	10 µg	£314.00	Room Temperature	-20°C
	Polyhedrin gene promoter with Vankyrin expression cassette for improved protein production				
200122	pOET8.VE2	10 µg	£314.00	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	£314.00	Room Temperature	-20°C
	As pOET8.VE1 but with additional C-terminal 6x His-tag and Honey Bee Melittin signal sequence				
200131	pOET9 <sup>EF1α</sup>	10 µg	£215.00	Room Temperature	-20°C
	Enhanced for BacMam-mediated transduction of mammalian cells with EF1α promoter				
200132	pOET9 <sup>CCAG</sup>	10 µg	£215.00	Room Temperature	-20°C
	Enhanced for BacMam-mediated transduction of mammalian cells with CCAG promoter				
200133	pOET9 <sup>CMV</sup>	10 µg	£215.00	Room Temperature	-20°C
	Enhanced for BacMam-mediated transduction of mammalian cells with CMV promoter				
200134	pOET9 <sup>SV40</sup>	10 µg	£215.00	Room Temperature	-20°C
	Enhanced for BacMam-mediated transduction of mammalian cells with SV40 promoter				
200135	pOET9 Selection Box	4 x 10 µg	£634.00	Room Temperature	-20°C
	Selection box of all four pOET9 varieties				
<b>TRANSFECTION REAGENTS</b>					
300105	<i>baculo</i> FECTIN II	150 µL	£93.00	Room Temperature	-20°C
300106	<i>baculo</i> FECTIN II	1 mL	£428.00	Room Temperature	-20°C
<b>INSECT CELL MEDIA</b>					
500300	ESF 921 Protein Free Insect Cell Media	1L	£55.00	Room Temperature	4°C
500301	ESF 921 Protein Free Insect Cell Media	4 x 1L	£213.00	Room Temperature	4°C
500302	ESF 921 Protein Free Insect Cell Media	6 x 1L	£310.00	Room Temperature	4°C
500304	ESF 921 Protein Free Insect Cell Media	10 x 1L	£490.00	Room Temperature	4°C
500600	ESF921 Protein Free Insect Cell Media	1 x 8L bag	POA	Room Temperature	4°C
500601	ESF 921 Protein Free Insect Cell Media	1 x 10L bag	POA	Room Temperature	4°C
500602	ESF 921 Protein Free Insect Cell Media	1 x 20L bag	POA	Room Temperature	4°C
500603	ESF 921 Protein Free Insect Cell Media	1 x 50L bag (drum)	POA	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	Production Boost Additive	100 mL	£68.00	Room Temperature	4°C
5003071	Production Boost Additive	1L	£600.00	Room Temperature	4°C
500308	Transfection Media	20 mL	£50.00	Room Temperature	4°C
500309	Transfection Media	100 mL	£165.00	Room Temperature	4°C
500310	ESF 921 Delta Series Methionine Deficient Insect Cell Media	1L	£79.00	Room Temperature	4°C
500311	ESF 921 Delta Series All Amino Acid Deficient Insect Cell Media	1L	£92.00	Room Temperature	4°C
500400	ESF AF (Animal Free) Insect Cell Media	1L	£66.00	Room Temperature	4°C
500401	ESF AF (Animal Free) Insect Cell Media	4 x 1L	£251.00	Room Temperature	4°C
500402	ESF AF (Animal Free) Insect Cell Media	6 x 1L	£356.00	Room Temperature	4°C
500403	ESF AF (Animal Free) Insect Cell Media	10 x 1L	£560.00	Room Temperature	4°C
500701	ESF AF (Animal Free) Insect Cell Media	1 x 10L bag	POA	Room Temperature	4°C
500702	ESF AF (Animal Free) Insect Cell Media	1 x 20L bag	POA	Room Temperature	4°C
500703	ESF AF (Animal Free) Insect Cell Media	1 x 50L bag (drum)	POA	Room Temperature	4°C
500404	ESF AF (Animal Free) Insect Cell Media	Bulk	POA	Room Temperature	4°C
<b>INSECT CELLS</b>					
600100	Sf9 Insect Cells	2 x (1x10 <sup>7</sup> cells/vial)	£215.00	Dry Ice	Liq. N <sub>2</sub>
600102	<i>superSf9</i> -1 Insect Cells	2 x (1x10 <sup>7</sup> cells/vial)	£671.00	Dry Ice	Liq. N <sub>2</sub>
600103	<i>superSf9</i> -2 Insect Cells	2 x (1x10 <sup>7</sup> cells/vial)	£671.00	Dry Ice	Liq. N <sub>2</sub>
600104	<i>superSf9</i> -3 Insect Cells	2 x (1x10 <sup>7</sup> cells/vial)	£671.00	Dry Ice	Liq. N <sub>2</sub>
600105	Sf21 Insect Cells	2 x (1x10 <sup>7</sup> cells/vial)	£215.00	Dry Ice	Liq. N <sub>2</sub>
600106	SfC1B5 Insect Cells (under MTA only)	2 x (2x10 <sup>7</sup> cells/vial)	POA	Dry ice	Liq. N <sub>2</sub>

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