



Diagnostica Vertrieb GmbH, Oehleckerring 11-13

22419 Hamburg, Germany

**Telephone:** +49 (0)89 3799666-6 | **Fax:** +49 (0)89 3799666-99

E-Mail: info@biozol.de

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

## **Product Datasheet**

## E. coli vector pUC19 MOB-V33202

Article Name	E. coli vector pUC19
Biozol Catalog Number	MOB-V33202
Supplier Catalog Number	V33202
Alternative Catalog Number	MOB-V33202
Manufacturer	MoBiTec
Category	Molekularbiologie
Product Description	Vector pUC18 and pUC19: The plasmids have a multiple cloning site within the lacZ alpha-fragment. Inserts cloned into this site disrupt beta -galactosidase activity and give rise to white colonies on X-Gal/IPTG plates. The plasmids encode resistance