

## JETWAY 2176

Mixture of pBR328 / Hinf I and pBR328 / Bgl I fragments.  
After restriction, the DNA was deproteinized by a phenol/  
chloroform extraction, precipitated and lyophilized.

### Before use:

The lyophilized DNA (50 µg) has to be dissolved in water,  
TE buffer or the supplied „Loading buffer“. It is  
recommended to dissolve the DNA in 500 µl. The final DNA  
concentration is 0.1 µg/µl.

### Storage:

The dissolved DNA should be stored at -20°C. It is recom-  
mended to store the DNA in aliquots.

<u>Loading buffer (1x):</u>	Tris/HCl (pH 7.5)	10 mM
	Sodium acetate	5 mM
	EDTA	2 mM
	Glycerol	10% (w/v)
	Bromophenol blue	0.02%
	Xylene cyanol	0.015%

### GENOMED GmbH:

Phone: +49-(0)5732 - 904 700  
Fax: +49-(0)5732 - 904 7010  
E-mail: [techservice-genomed@gmx.net](mailto:techservice-genomed@gmx.net)  
Web: [www.genomed-DNA.com](http://www.genomed-DNA.com)

