



**jetCRISPR™**

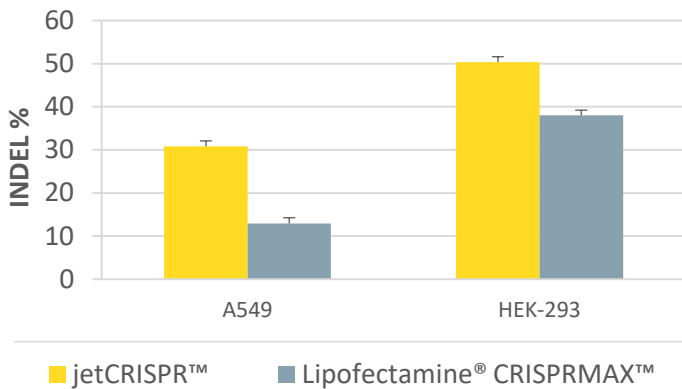
RNP transfection reagent for genome editing



**The leading technology for CRISPR/Cas9 RNP delivery!**

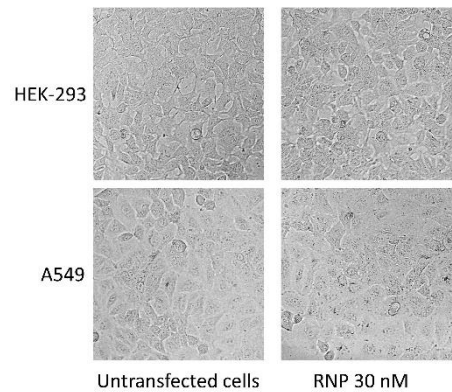
- Designed for Cas9 protein & gRNA delivery
- High genome editing efficiency
- Minimize off-target effects using RNP
- Excellent cell viability and morphology
- Fast and reliable gene editing
- Easy to use: reverse and forward protocols

**Superior genome editing efficiency**



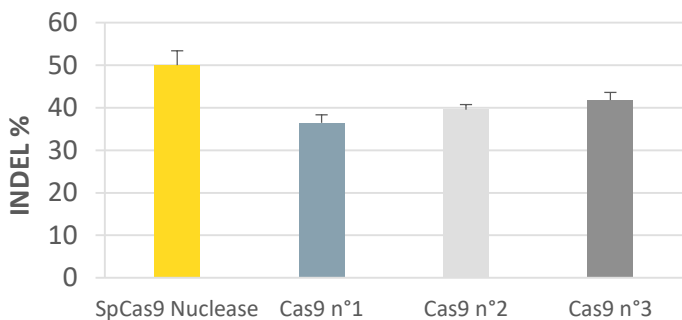
RNP transfections were performed in A549 and HEK-293 cell lines according to the manufacturer's recommendation.\*

**Excellent cell viability and morphology**



RNP transfections were performed in HEK-293 and A549 cell lines according to the manufacturer's recommendation.\*

**Higher genome editing obtained with SpCas9 Nuclease**



RNP transfections were performed in HEK-293 cells according to the manufacturer's recommendation.\*

**Try jetCRISPR™, request a sample!**

| Product         | Ref N°  | Reagent size |
|-----------------|---------|--------------|
| jetCRISPR™      | 502-01  | 0.1 ml       |
|                 | 502-07  | 0.75 ml      |
| SpCas9 Nuclease | 722-100 | 100 µg       |

1.5 ml of jetCRISPR™ transfection reagent is sufficient to perform ca. 300 transfections in 6-well plates.

\*For more information regarding experimental conditions, please visit our website: [www.polyplus-transfection.com](http://www.polyplus-transfection.com).



**Contact us:**  
 Phone: +33 (0)3 90 40 61 80  
 Email: [support@polyplus-transfection.com](mailto:support@polyplus-transfection.com)  
 Web site: [www.polyplus-transfection.com](http://www.polyplus-transfection.com)

