



mWasabi mRNA

mRNA encoding mWasabi-GFP ready for transfection into target cells.

This product contains mRNA encoding Allele's exclusive monomeric GFP, mWasabi. With the mWasabi mRNA product, exogenous FP expression can be achieved when transfected into target cells. This new gene delivery technology is faster and more efficient than conventional virus-based approaches. 10 µg of mRNA is provided, ready to transfect target cells.

mWasabi is a monomeric green fluorescent protein that can be easily detected using standard GFP filter sets. mWasabi may be used as a direct replacement for EGFP or other GFPs for superior performance (2X brighter than EGFP), and may be co-imaged with blue and red fluorescent labels without substantial bleed-through.

Box 1 | Product Info

Content	Qty
Cat#: ABP-SC-MWASABIMRNA	
Ready to transfect mRNA encoding mWasabi	10 µg
Storage	
-20°C	

For Research Use Only. Not for Diagnostic or Therapeutic Use.

Purchase does not include or carry any right to resell or transfer this product either as a stand-alone product or as a component of another product. Any use of this product other than the permitted use without the express written authorization of Allele Biotech is strictly prohibited.

