

# SUPPORTING COVID-19 RESEARCH

Honeywell Research Chemicals is proud to support scientists around the world in their research, development and production of COVID-19 test kits, therapies or vaccines with high-quality analytical products that meet their application needs.

## Synthesis of probes and primers for testing

### OLIGONUCLEOTIDE SYNTHESIS

[Reagents](#)  
[Solvents](#)

## Identification and characterization of drug candidates

### LC-MS & UHPLC

[Solvents](#)  
[Blends](#)  
[Eluent additives](#)  
[Standards](#)

## Purification and impurity analysis within drug development

### HPLC

[Solvents](#)  
[Blends](#)  
[Reagents](#)  
[Standards](#)

## Quality control for drugs and vaccines

### MOISTURE ANALYSIS

[Reagents](#)  
[Standards](#)  
[Auxiliaries](#)

## Trace metal testing in drug formulations

### ELEMENTAL ANALYSIS

[CRMs](#)  
[Acids & bases](#)  
[Salts](#)  
[Solvents](#)  
[Reagents](#)

## For use in disinfection and sanitizing agents

[Isopropanol](#)  
[Ethanol](#)  
[Methanol](#)  
[Sodium hypochlorite](#)  
[Hydrogen peroxide](#)  
[Glycerol](#) [Formaldehyde](#)

As COVID-19 creates an unprecedented impact to both our personal and professional lives, Honeywell Research Chemicals is prioritizing the safety of our employees and we are working with our partners to maintain business continuity for you, our valued customer.

If you have questions about any specific product or order, please contact our **Premium 5-star Distribution Partner, MG Scientific** customer service directly.

### For more information:

Contact your MG Scientific Sales Representative or visit <https://www.mgsscientific.com>



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