

# RUDOLPH RESEARCH ANALYTICAL OCTAPOL® QUICK GUIDE

## 3 VERSIONS TO CHOOSE FROM

### OCTAPOL®

The recognized, industry standard for preparing sugar juice samples for purity measurements.

### OCTAPOL RED®

Specially formulated to reduce finer particles from raw sugar juice.

### OCTAPOL BLACK®

Enhanced formula made especially for clarifying darker sugar juice samples.

Environmentally-friendly.

Effective clarification, suitable for use in the Factory Laboratory.

## RUDOLPH RESEARCH TAKES OCTAPOL® TO THE NEXT LEVEL

### QUALITY

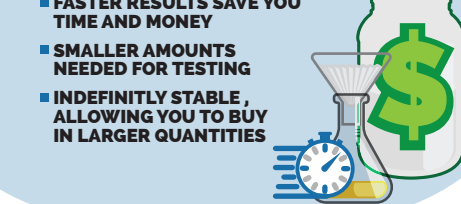
- NEW PRODUCTION FACILITY
- NO LEAD OR TOXIC METALS MEANS IT IS SAFE FOR YOUR WORKERS AND THE ENVIRONMENT
- EXCEPTIONAL CUSTOMER SERVICE
- CONSISTENT BLENDS BETWEEN BATCHES

### CONSISTENCY

- ADVANCED MIXING TECHNOLOGY
- BLENDED IN A TEMPERATURE CONTROLLED ENVIRONMENT
- DEDICATED STAFF

### COST EFFICIENCY

- FASTER RESULTS SAVE YOU TIME AND MONEY
- SMALLER AMOUNTS NEEDED FOR TESTING
- INDEFINITELY STABLE, ALLOWING YOU TO BUY IN LARGER QUANTITIES



Contains no Lead or any other toxic heavy metals.



Contains no toxic chemicals of any kind.

Organic constituents are biodegradable

Rapid filtration, suitable for use in the Core Laboratory.



Cost is reasonable, and varies with type sample, but roughly about \$0.10 per sample.

Stable indefinitely in the unactivated state.

GOOD FOR  
30 DAYS  
AFTER ACTIVATION



No special equipment or procedures required

Laboratory procedures available in English, Spanish, and Portuguese.

No shipping restrictions, can be shipped worldwide by sea or air

