

Food Sensitivity Test Comparison Chart

| Test Name | MRT | ALCAT | IgG | ELISA ACT |
|------------------------------|-------|-------|------|---------------|
| # Mechanisms Covered | 5 | 4 | 1 | ? |
| Published Accuracy | 93.6% | 83.4% | <40% | Not Published |
| Split Sample Reproducibility | >90% | <50% | >90% | Not Published |
| Quantitative | Yes | No | No | No |
| Tests Foods & Chemicals | Yes | Yes | No | Yes |

MRT is Your BEST Option for Food Sensitivity Testing

For More Information
or to
Order Free
Specimen Mailers
Call
Signet Diagnostic
Corporation
1-888-669-5327
www.betterbloodtest.com

Advanced & Comprehensive

- State of the Art technology
- Awarded Multiple International Patents
- Accounts for the most mediator releasing pathways
- Identifies reactions to both foods and food-chemicals

Accurate & Reliable

- The highest reported accuracy of any food sensitivity blood test
 - Sensitivity: 94.5%
 - Specificity: 92.7%
- Consistently > 90% split sample reproducibility

Functional & Physiologic

- Correlates with proinflammatory and proalgesic mediator release better than any other food sensitivity blood test

