

Report for ViSalus Sciences

Ingredients of Vi-PAK[®] Total Health System:

| Sample ID | Brunswick Lab ID | ORAC _{hydro} * (μ moleTE/g) | ORAC _{oil} [^] (μ moleVE/g) | ORAC _{oil} [^] (μ moleVE/L) |
|----------------------------|------------------|--|---|---|
| Supercharged Antioxidant | 05-2723 | 528 | Not Applicable | Not Applicable |
| Multi Mineral & Vitamin | 05-2840 | 204 | Not Applicable | Not Applicable |
| AntiAging & Energy Formula | 05-2724 | 103 | Not Applicable | Not Applicable |
| Omega Vitals | 05-2841 | Not Applicable | 37 | 37,832 |


Comparable Nutritional Supplements:

| Sample ID | Brunswick Lab ID | ORAC _{hydro} * (μ moleTE/g) | ORAC _{oil} [^] (μ moleVE/g) | ORAC _{oil} [^] (μ moleVE/L) |
|---|------------------|--|---|---|
| Pharmanex - LifePak [®] | 05-3603 | 551 | Not Applicable | Not Applicable |
| Usana - HealthPak [®] | 06-0059 | 488 | Not Applicable | Not Applicable |
| Whole Foods Markets - Food Based One [®] | 05-3606 | 285 | Not Applicable | Not Applicable |
| Herbalife/Shapeworks [®] Garden 7 + Multivitamin Complex + Cell Activator | 05-3602 | 259 | Not Applicable | Not Applicable |
| GNC [®] - MegaMen Daily Nutrition | 05-3604 | 147 | Not Applicable | Not Applicable |
| Centrum [®] - A to Zinc, Multivitamin | 05-3605 | 72 | Not Applicable | Not Applicable |

*The ORAC analysis provides a measure of the scavenging capacity of antioxidants against the peroxy radical, which is one of the most common reactive oxygen species (ROS) found in the body. ORAC_{hydro} reflects water-soluble antioxidant capacity. Trolox, a water-soluble Vitamin E analog, is used as the calibration standard and the ORAC result is expressed as micromole Trolox equivalent (TE) per gram.

[^]The ORAC_{oil} analysis provides a measure of the scavenging capacity of antioxidants against the peroxy radical, which is one of the most common reactive oxygen species (ROS) found in the body. Vitamin E is used as the calibration standard and the ORAC_{oil} result is expressed as micromole Vitamin E equivalent (VE) per gram and liter.

The acceptable precision of the ORAC assay is 15% relative standard deviation.
 Testing performed by K. Pappalardo and J. Flanagan.

Approved by: 
 Boxin Ou, PhD.

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