

# Obesity / Diabete Research Reagents

## Sweetener Ingredients

<b>G0150 Glycyrrhizin (&gt;93.0%)</b>	1g / 25g
<b>G0217 Glycyrrhizin Trisodium Salt Hydrate (&gt;75.0%)</b>	25g
<b>G0151 Glycyrrhizin Monoammonium Salt Hydrate (&gt;75.0%)</b>	1g / 25g
<b>G0270 Glycyrrhizin Dipotassium Salt Hydrate (&gt;75.0%)</b>	25g
<b>M0601 Maltitol (&gt;93.0%)</b>	25g / 500g
<b>P1234 Palatinose Hydrate (&gt;98.0%)</b>	25g / 500g
<b>S0065 D-Sorbitol (&gt;97.0%)</b>	25g / 500g
<b>T1144 Thaumatin</b>	100mg / 1g
<b>T0832 D-(+)-Trehalose Anhydrous (&gt;98.0%)</b>	1g / 5g / 25g
<b>T0331 D-(+)-Trehalose Dihydrate (&gt;98.0%)</b>	25g / 500g
<b>X0018 Xylitol (&gt;98.0%)</b>	25g / 500g
<b>A1490 Acesulfame K (&gt;98.0%)</b>	25g / 100g / 500g
<b>A0997 Aspartame (&gt;98.0%)</b>	1g / 25g
<b>C0487 Cyclamic Acid Sodium Salt (&gt;98.0%)</b>	25g / 500g
<b>S0839 Sucralose (&gt;98.0%)</b>	5g / 25g
<b>B0131 Saccharin Sodium Salt Dihydrate (&gt;98.0%)</b>	25g / 500g

## Serotonin-Norepinephrine Reuptake Inhibitors (SNRIs)

<b>(New) S0932 Sibutramine Hydrochloride Monohydrate (&gt;98.0%)</b>	1g / 5g
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## Lipase Inhibitors

<b>O0381 Orlistat (&gt;97.0%)</b>	100mg / 1g
<b>C2745 Cetilistat (&gt;98.0%)</b>	1g / 5g

## $\alpha$ -Glucosidase Inhibitors

<b>A2485 Acarbose Hydrate (&gt;98.0%)</b>	1g / 5g
<b>M2302 Miglitol (&gt;98.0%)</b>	1g / 5g
<b>V0119 Voglibose (&gt;98.0%)</b>	100mg

## Advanced Glycation End-products (AGEs) Formation Inhibitors

<b>A1129 Aminoguanidine Hydrochloride (&gt;98.0%)</b>	25g / 100g / 500g
<b>M2009 Metformin Hydrochloride (&gt;98.0%)</b>	25g / 100g

## Insulin Secretion Stimulators

<b>C1220 Chlorpropamide (&gt;99.0%)</b>	25g
<b>G0382 Glibenclamide (&gt;98.5%)</b>	5g / 25g
<b>G0381 Gliclazide (&gt;98.5%)</b>	5g
<b>G0395 Glimepiride (&gt;98.0%)</b>	1g / 5g
<b>G0369 Glipizide (&gt;98.0%)</b>	1g / 5g
<b>G0332 Gliquidone (&gt;98.0%)</b>	1g / 5g
<b>N0912 Nateglinide (&gt;98.0%)</b>	500mg / 1g / 5g

## PPAR $\gamma$ Agonists

<b>P1901 Pioglitazone Hydrochloride (&gt;98.0%)</b>	5g / 25g
<b>R0106 Rosiglitazone (&gt;98.0%)</b>	200mg / 1g

## Aldose Reductase Inhibitors

<b>E0906 Epalrestat (&gt;98.0%)</b>	1g / 5g
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For Laboratory Use, Research Purposes Only.

For further information please refer to our website at [www.TCIchemicals.com](http://www.TCIchemicals.com).



## Ordering and Customer Service

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