

Obesity / Diabete Research Reagents

Sweetener Ingredients

Glycyrrhizin (>93.0%)	1g / 25g [G0150]
Glycyrrhizin Trisodium Salt Hydrate (>75.0%)	25g [G0217]
Glycyrrhizin Monoammonium Salt Hydrate (>75.0%)	1g / 25g [G0151]
Glycyrrhizin Dipotassium Salt Hydrate (>75.0%)	25g [G0270]
Maltitol (>93.0%)	25g / 500g [M0601]
Palatinose Hydrate (>98.0%)	25g / 500g [P1234]
Stevioside (>85.0%)	25g [S0594]
D-Sorbitol (>97.0%)	25g / 500g [S0065]
Thaumatococin	100mg / 1g [T1144]
D-(+)-Trehalose Anhydrous (>98.0%)	5g / 25g [T0832]
D-(+)-Trehalose Dihydrate (>98.0%)	25g / 500g [T0331]
Xylitol (>98.0%)	25g / 500g [X0018]
Acesulfame K (>98.0%)	25g / 100g / 500g [A1490]
Aspartame (>98.0%)	1g / 25g [A0997]
(New) Neotame (>98.0%)	1g / 5g / 25g [N1112]
Cyclamic Acid Sodium Salt (>98.0%)	25g / 500g [C0487]
Sucralose (>98.0%)	5g / 25g / 100g [S0839]
Saccharin Sodium Salt Dihydrate (>98.0%)	25g / 500g [B0131]

Lipase Inhibitors

Orlistat (>97.0%)	100mg / 1g [O0381]
Cetilistat (>98.0%)	1g / 5g [C2745]

Aldose Reductase Inhibitors

Epalrestat (>98.0%)	1g / 5g [E0906]
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α -Glucosidase Inhibitors

Acarbose Hydrate (>98.0%)	1g / 5g [A2485]
Miglitol (>98.0%)	1g / 5g [M2302]
Voglibose (>98.0%)	100mg [V0119]

Advanced Glycation End-products (AGEs) Formation Inhibitors

Aminoguanidine Hydrochloride (>98.0%)	25g / 100g / 500g [A1129]
Alagebrium Chloride (>98.0%)	200mg / 1g [A3166]
Benfotiamine (>98.0%)	5g / 25g [B4711]
Metformin Hydrochloride (>98.0%)	25g / 100g [M2009]

Insulin Secretion Stimulators

Chlorpropamide (>99.0%)	25g [C1220]
Glibenclamide (>98.5%)	5g / 25g [G0382]
Gliclazide (>98.5%)	5g [G0381]
Glimepiride (>98.0%)	1g / 5g [G0395]
Glipizide (>98.0%)	1g / 5g [G0369]
Gliquidone (>98.0%)	1g / 5g [G0332]
Nateglinide (>98.0%)	500mg / 1g / 5g [N0912]
Repaglinide (>98.0%)	200mg / 1g [R0179]

PPAR γ Agonists

Pirinixic Acid (>98.0%)	1g / 5g [C1323]
Pioglitazone Hydrochloride (>98.0%)	5g / 25g [P1901]
Rosiglitazone (>98.0%)	200mg / 1g [R0106]
Tesaglitazar (>95.0%)	25mg / 100mg [T3497]
2-(Tetradecylthio)acetic Acid (>98.0%)	1g / 5g [T3787]

For Laboratory Use, Research Purposes Only.

For further information please refer to our website at www.TCIchemicals.com.

obesity or diabete

Ordering and Customer Service

TCI AMERICA

Tel : 800-423-8616 / 503-283-1681
Fax : 888-520-1075 / 503-283-1987
E-mail : Sales-US@TCIchemicals.com

TCI EUROPE N.V.

Tel : +32 (0)3 735 07 00
Fax : +32 (0)3 735 07 01
E-mail : Sales-EU@TCIchemicals.com

TCI Deutschland GmbH

Tel : +49 (0)6196 64053-00
Fax : +49 (0)6196 64053-01
E-mail : Sales-DE@TCIchemicals.com

Tokyo Chemical Industry UK Ltd.

Tel : +44 (0)1865 784560
Fax : +44 (0)1865 784561
E-mail : Sales-UK@TCIchemicals.com

TCI Chemicals (India) Pvt. Ltd.

Tel : 1800 425 7889 / 044-2262 0909
Fax : 044-2262 8902
E-mail : Sales-IN@TCIchemicals.com

梯希爱(上海)化成工业发展有限公司

Tel : 800-988-0390 / 021-67121386
Fax : 021-6712-1385
E-mail : Sales-CN@TCIchemicals.com

TOKYO CHEMICAL INDUSTRY CO., LTD.

Tel : +81 (0)3-5640-8878
Fax : +81 (0)3-5640-8902
E-mail : globalbusiness@TCIchemicals.com

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