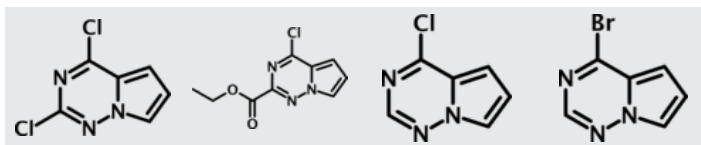


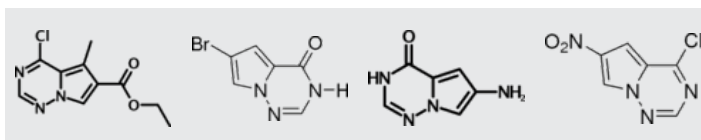
## New Products Update May 2009 - Fused Triazine Scaffolds



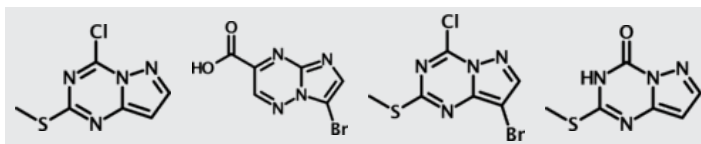
We have launched sets of new Fused Triazine Building Blocks which are versatile synthons used recently in the preparation of pharmacologically active molecules in key therapeutic areas. A selection of new synthons is shown below. Substituted imidazo[1,2-b][1,2,4]triazines are GABAA receptor antagonists used for CNS disorders (US2004023964; WO0238568). Substituted pyrazolo[1,5-a][1,3,5]triazines (US2008139567) are CRF antagonists for psychiatric disorders and substituted pyrrolo[1,2-f][1,2,4]triazines (WO2004009601) are tyrosine kinase inhibitors of growth factor receptors such as VEGFR-2 and FGFR-1 used for cancer therapy. For more examples of fused triazines, semi-bulk and pricing information, please call us or check the website [www.activate-scientific.com](http://www.activate-scientific.com).



- AS5000: 2,4-Dichloropyrrolo[1,2-f][1,2,4]triazine
- AS2311: Ethyl 4-chloropyrrolo[1,2-f][1,2,4]triazine-2-carboxylate
- AS2506: 4-Chloropyrrolo[1,2-f][1,2,4]triazine
- AS2509: 4-Bromopyrrolo[1,2-f][1,2,4]triazine



- AS2281: Ethyl 4-chloro-5-methylpyrrolo[1,2-f][1,2,4]triazine-6-carboxylate
- AS5099: 6-Bromopyrrolo[1,2-f][1,2,4]triazin-4(3H)-one
- AS5074: 6-Aminopyrrolo[1,2-f][1,2,4]triazin-4(3H)-one
- AS5103: 4-Chloro-6-nitropyrrrolo[1,2-f][1,2,4]triazine



- AS2236: 4-Chloro-2-(methylthio)pyrazolo[1,5-a][1,3,5]triazine
- AS2129: 7-Bromoimidazo[1,2-b][1,2,4]triazine-3-carboxylic acid
- AS2117: 8-Bromo-4-chloro-2-(methylthio)pyrazolo[1,5-a][1,3,5]triazine
- AS5023: 2-(Methylthio)pyrazolo[1,5-a][1,3,5]triazin-4(3H)-one

### More Compounds and Semi Bulk Pricing upon request

We would be happy to investigate the custom synthesis of any novel privileged structure and scaffold in which you are interested. Standard Pre-Pack size 1-5g

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Activate Scientific GmbH  
European Partner of Synthonix Inc. (USA)

Am Reitbach 7, D-83209 Prien, Germany  
Tel: +49 - (0)8051 / 965 16 60 - Fax: +49 - (0)8051 / 965 16 61

Cadogan House, Daintrees, Widford, Ware Hertfordshire SG12 8SL, UK  
Tel: +44 - (0)1279843244

[www.activate-scientific.com](http://www.activate-scientific.com) - [info@activate-scientific.com](mailto:info@activate-scientific.com)

