

7-Azaindole (pyrrolo[2,3-b]pyridine) is a common structural feature in drug molecules in many therapeutic areas: HSP90 inhibitors for cancer therapy (US20100010037, WO2008025947); H3 receptor modulators for the treatment of obesity (WO2007068641); PLK-1 protein kinase inhibitors (WO2008079346); IGF-1R receptor protein kinase inhibitors (US2009233956, WO2005095399); D4 receptor antagonists as antipsychotics (J. Med. Chem., 1996, 39, 1941). We have launched sets of new 7-azaindole synthons which are strategically substituted in all positions with a range of halogens, nitrile and carboxylate functional groups.

For more examples of 7-azaindoles, semi-bulk and pricing information, please call us or check on the website <http://www.activate-scientific.com> (Search Substructure [7-Azaindoles] pyrrolo[2,3-b]pyridines).

