## Avanti's New PPAR $\gamma$ Agonist - azPC

- Induces COX-2 Expression and enhanced PGER secretion
- Alkyl phospholipid oxidation PRODUCT IN OXLDL

azPC Ester derivative for Negative Control
Catalog No. 870600
- High affinity ligand and AGONIST FOR PPAR $\gamma$
- Competes with rosiglitazone


Davies, S.S., A.V. Pontsler, G.K. Marathe, K.A. Harrison, R.C. Murphy, J.C. Hinshaw, G.D. Prestwich, A.S. Hilaire, S.M. Prescott, G.A. Zimmerman, and T.M. McIntyre. (2001). Oxidized alkyl phospholipids are specific, high affinity PPAR $\gamma$ ligands and agonists. J Biol Chem 276:16015-23. Pontsler, A.V., A. St Hilair, G.K. Marathe, G.A. Zimmerman, and T.M. McIntyre. (2002). Cyclooxygenase-2 is induced in monocytes by PPAR $\gamma$ and oxidized alkyl phospholipids from oxidized LDL. J Biol Chem 277:13029-36.
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