

**ORGANOPHOSPHORUS COMPOUNDS, CATALYTIC SYSTEMS**  
**COMPRISING SAID COMPOUNDS AND METHOD OF**  
**HYDROCYANATION USING SAID CATALYTIC SYSTEMS**

The present invention relates to organophosphorus compounds belonging to the phosphinite-phosphite family, catalytic systems comprising a metallic element forming a complex with said phosphinite-phosphite compounds and methods of hydrocyanation employed in the presence of said catalytic systems.