

Additive Series

—Like White Synergist

- ◆ Additiveシリーズとして、白色Synergistを開発しました。
- ◆ 分散対象となる材料の色相に影響を与えずに、分散性や保存安定性等の特性向上が可能です。

Public Product Name	Synergist Type	Verified Inventory Information	Chemical structure	Recommended amount added	Disperse Target
Additive 1231	Anion	JP,US,EU,CN etc.	Non-disclosure	To Material 1-5wt%	Group A
Additive 1511	Anion	JP,US,EU,CN etc.	Non-disclosure	To Material 1-5wt%	Group B
Additive 1722	Anion	JP,US,EU,CN etc.	Non-disclosure	To Material 1-5wt%	Group B
Additive 1822	Cation	JP,US,EU,CN etc.	Non-disclosure	To Material 1-5wt%	Group B
Additive 2052	Anion	JP,US,EU,CN etc.	Non-disclosure	To Material 1-5wt%	Group C
Additive 2322	Cation	JP,US,EU,CN etc.	Non-disclosure	To Material 1-5wt%	Group C

Disperse Target	Target Material
Group A	TiO2 , CarbonBlack , CNT , Perylene , Perynone , Quinophtalone , Quinaquidone , etc.
Group B	TiO2 , DPP , Isoindoline , Isoindolinone , Azo , Azomethine , etc.
Group C	TiO2 , Phtalocyanine , Isoindoline , Isoindorinone , Quinophtalone , etc.