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## Product Datasheet

**3,3-Di-tert-butyl-2-((4,8-di-tert-butyl-2,10-dimethoxydibenzo[d,f][1,3,2]dioxaphosphhepin-6-yl)oxy)-5,5-dimethoxy-[1,1-biphenyl]-2-ol, CAS [[108609-96-7]]**  
**CMS-CS-0179515**

|                            |                                                                                                                                                            |
|----------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Article Name               | 3,3-Di-tert-butyl-2-((4,8-di-tert-butyl-2,10-dimethoxydibenzo[d,f][1,3,2]dioxaphosphhepin-6-yl)oxy)-5,5-dimethoxy-[1,1-biphenyl]-2-ol, CAS [[108609-96-7]] |
| Biozol Catalog Number      | CMS-CS-0179515                                                                                                                                             |
| Supplier Catalog Number    | CS-0179515                                                                                                                                                 |
| Alternative Catalog Number | CMS-CS-0179515-250MG, CMS-CS-0179515-1G, CMS-CS-0179515-5G                                                                                                 |
| Manufacturer               | ChemScene                                                                                                                                                  |
| Category                   | Biochemikalien                                                                                                                                             |
| CAS Number                 | [108609-96-7]                                                                                                                                              |
| Formula                    | <chem>OC1=C(C2=C(C(C(C)(C)C)=CC(OC)=C2)OP3OC4=C(C=C(C=C4C(C)(C)C)OC)C5=C(C(C(C)(C)C)=CC(OC)=C5)O3)C=C(OC)C=C1C(C)(C)C</chem>                               |