NiPPharma

Design rights

Title of the Invention	Registration number	Country Code	Link
Auto injector（S2）	29/675282	US	https://patents.google.com/patent/USD900309S1/en?oq=29%2f675282
Auto injector（S3）	29/675281	US	https://patents.google.com/patent/USD888940S1/en?oq=29%2f675281
Auto injector（T1）	29/675282	US	https://patents.google.com/patent/USD900309S1/en?oq=29%2f675282
Inhaler for powdered medicaments（Type 1）	1600827 29/637655	JP US	https://www.j-platpat.inpit.go.jp/c1801/DE/JP-2017-018148/30/ja https://patents.google.com/patent/USD879943S1/en?oq=29%2f637655
Inhaler for powdered medicaments（TypeA）	1600828 29/637657	JP US	https://www.j-platpat.inpit.go.jp/c1801/DE/JP-2017-018149/30/ja https://patents.google.com/patent/USD879944S1/en?oq=29%2f637657
Inhaler for powdered medicaments（TypeB）	1600829 29/637659	JP US	https://www.j-platpat.inpit.go.jp/c1801/DE/JP-2017-018150/30/ja https://patents.google.com/patent/USD869638S1/en?oq=29%2f637659
Auto injector（A）	29/701702	US	https://patents.google.com/patent/USD910837S1/en?oq=29%2f701702
Auto injector（B）	29/701704	US	https://patents.google.com/patent/USD922566S1/en?oq=29%2f701704
Inhaler for powdered medicaments	29/766787	US	https://patents.google.com/patent/USD986406S1/en?oq=29%2f766787
Inhaler spacer	CN115697445A 29/820630	CN US	https://patents.google.com/patent/CN115697445A/zh?q=(%E5%90%B8%E5%85%A5%E5%99%A8)&inventor=%E5%B0%8F%E9%87%8E%E6%96%B0%E4%B8%80&oq= https://patents.google.com/patent/USD1014733S1/en?oq=29%2f820630
Inhaler	015045482-0001 6337732 403696-001 227224 CN308921183C	EU GB IN CA CN	https://euipo.europa.eu/eSearch/#basic/1+1+1+1/100+100+100+100/015045482-0001 https://patents.google.com/patent/CA227224S/en?oq=CA227224