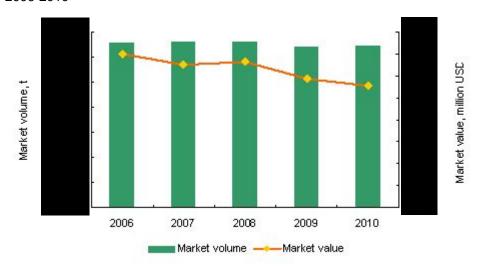
Note: Key data/information in this sample page is hidden, while in the report it is not.

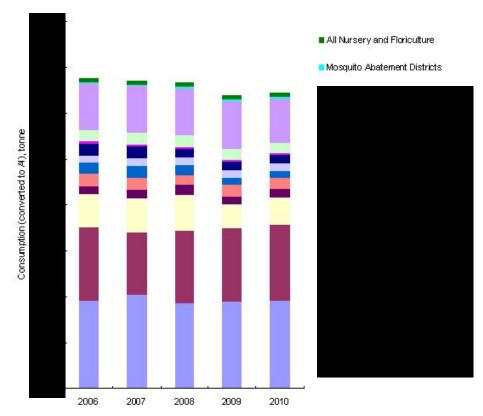
3 Demand situation (by crops, formulations types)

Figure 3-2 Market situation of chlorpyrifos formulations by volume & value in the US, 2006-2010



Source: CCM International

Figure 3-3 Consumption situation of chlorpyrifos by crops targets in the US, 2006-2010



Source: CCM International

■All Nursery and Floriculture 100% Mosquito Abatement Districts 90% 80% 70% Consumption share 60% 50% 40% 30% 20% 10% 0% 2006 2007 2008 2009 2010

Figure 3-4 Consumption structure of chlorpyrifos by crops targets in the US, 2006-2010

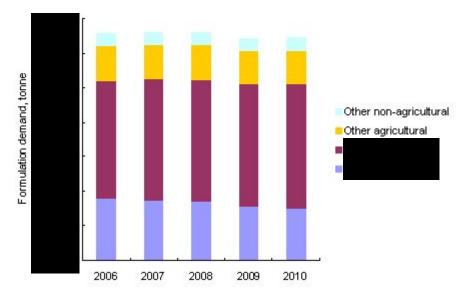
Source: CCM International

Table 3-1 Planting situation of main crops using chlorpyrifos in the US, 2006-2010, ha.

<u> </u>				, , ,						
Year	Corn	Soybean	Wheat	Peanut	Sugar beet	Orange	Tobacco	Apple	Brassica Vegetable	Alfalfa
2006	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX
2007	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX
2008	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX
2009	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX
2010	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX

Source: Data 2006-2009 are from FAO, data 2010 are from USDA.

Figure 3-5 Demand situation of chlorpyrifos by formulation type in the US, 2006-2010

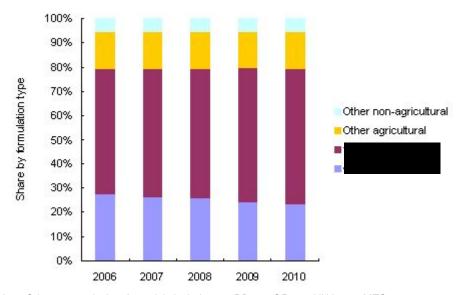


Note: Other non-agricultural mainly includes 7% RB, 5% GR, 6% ULV, 20% MEC, etc.

Other agricultural mainly includes 13.6%EC, 20% EC 24.6% EC, etc.

Source: CCM International

Figure 3-6 Demand structure of chlorpyrifos by formulation type in the US, 2006-2010



Note: Other non-agricultural mainly includes 7% RB, 5% GR, 6% ULV, 20% MEC, etc.

Other agricultural mainly includes 13.6%EC, 20% EC 24.6% EC, etc.

Source: CCM International