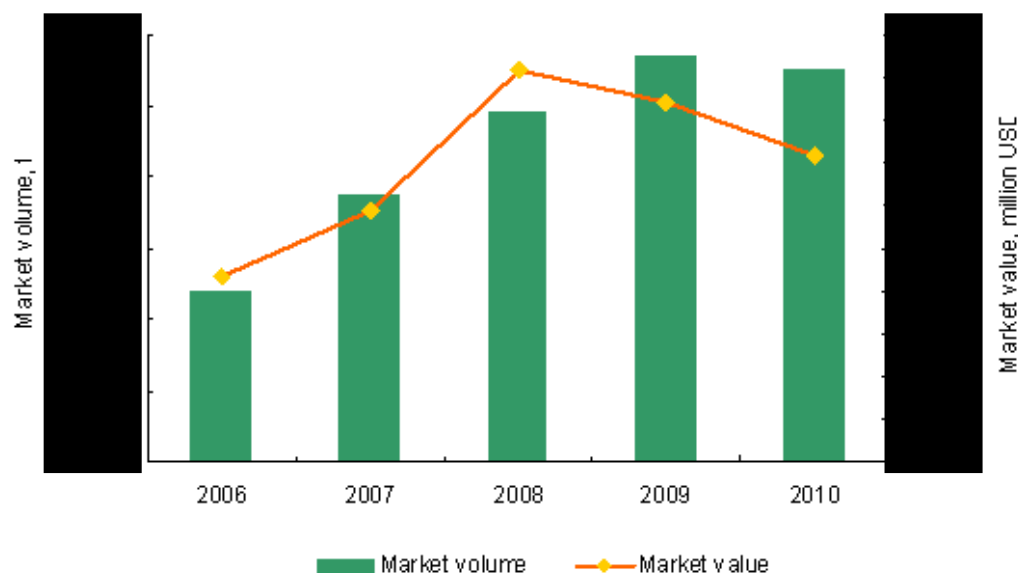


Note: Key data/information in this sample page is hidden, while in the report it is not.

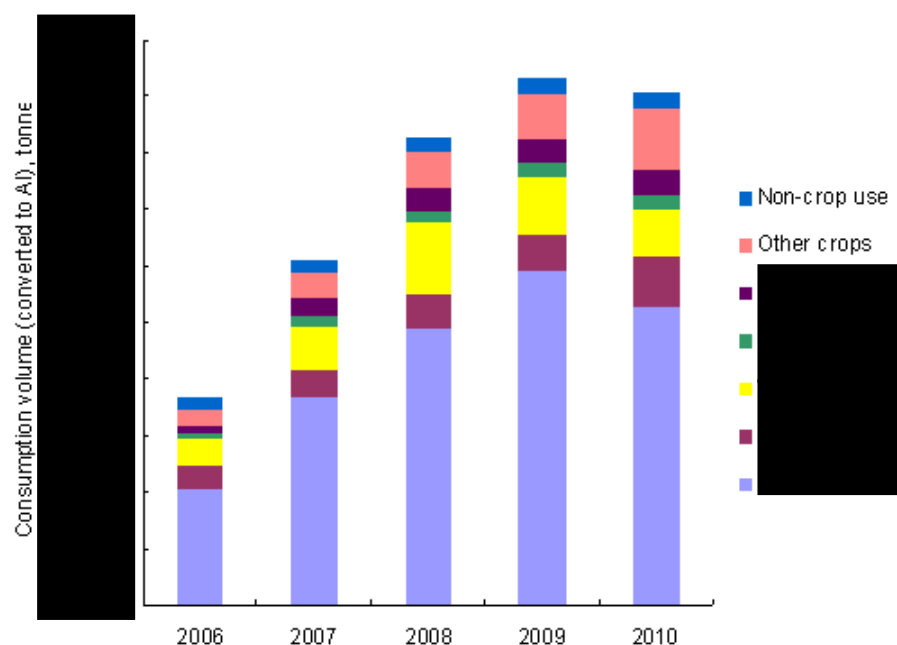
### 3 Demand situation (by crops, formulations types)

Figure 3.1-2 Market situation of chlorpyrifos formulations by volume & value in China, 2006-2010



Source: CCM International

Figure 3.2-1 Consumption situation of chlorpyrifos by crops/targets in China, 2006-2010

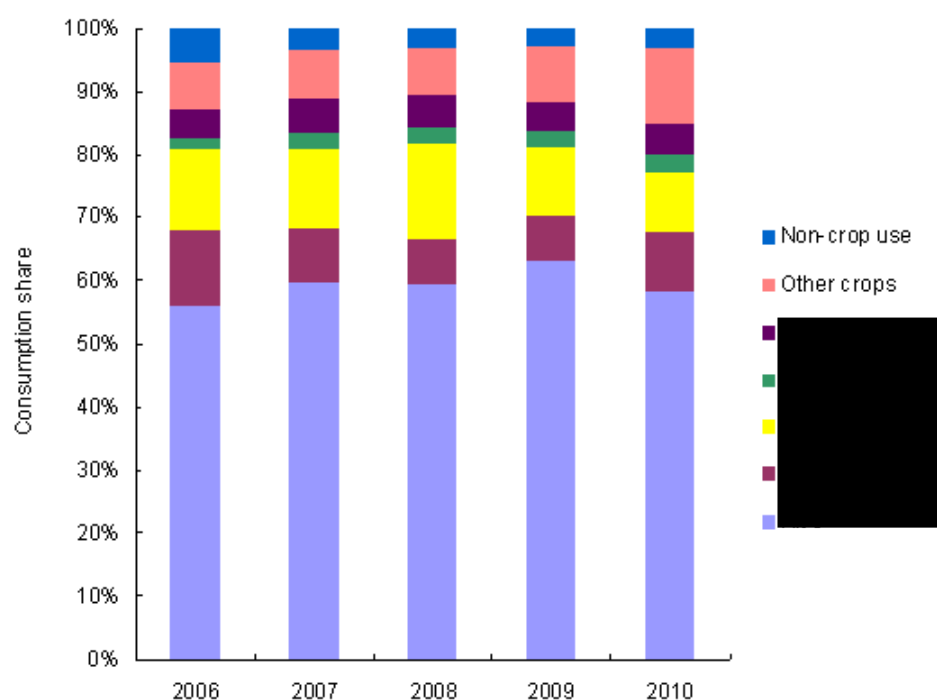


Note: Other crops mainly include wheat, corn, soybean, peanut, seed treatment, etc.

Non-crop use mainly includes home use and public health, ornamental plants, turf, forestry, etc.

Source: CCM International

Figure 3.2-2 Consumption structure of chlorpyrifos by crops/targets in China, 2006-2010



Note: Other crops mainly include wheat, corn, soybean, peanut, seed treatment , etc.

Non-crop use mainly includes home use and public health, ornamental plants, turf, forestry, etc

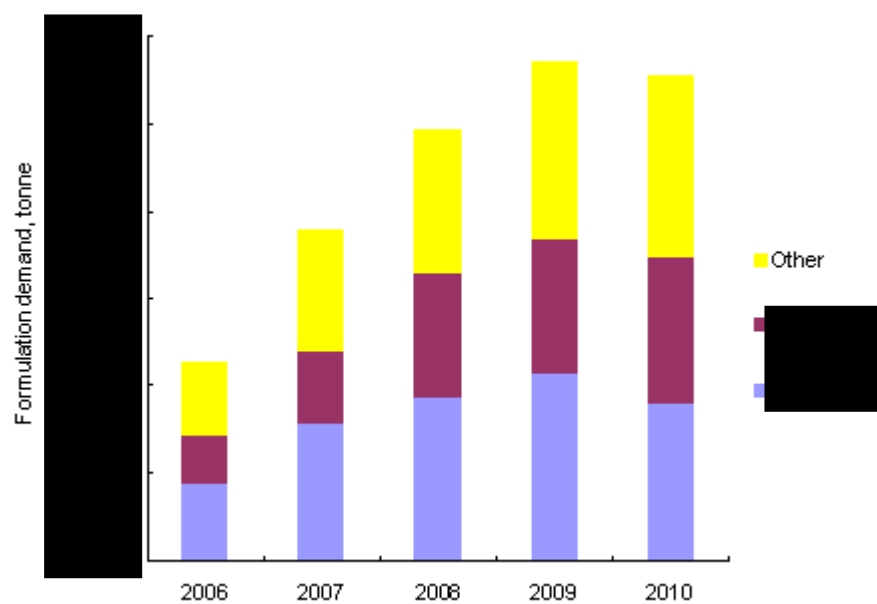
Source: CCM International

Table 3.2-1 Planting situation of main crops using chlorpyrifos in China, 2006-2010, ha.

Year	Rice	Cotton	Vegetable	Citrus	Fruit excl citrus
2006	XXX	XXX	XXX	XXX	XXX
2007	XXX	XXX	XXX	XXX	XXX
2008	XXX	XXX	XXX	XXX	XXX
2009	XXX	XXX	XXX	XXX	XXX
2010	XXX	XXX	XXX	XXX	XXX

Source: Data 2006-2009 is from FAO and the Ministry of Agriculture and data 2010 is estimated.

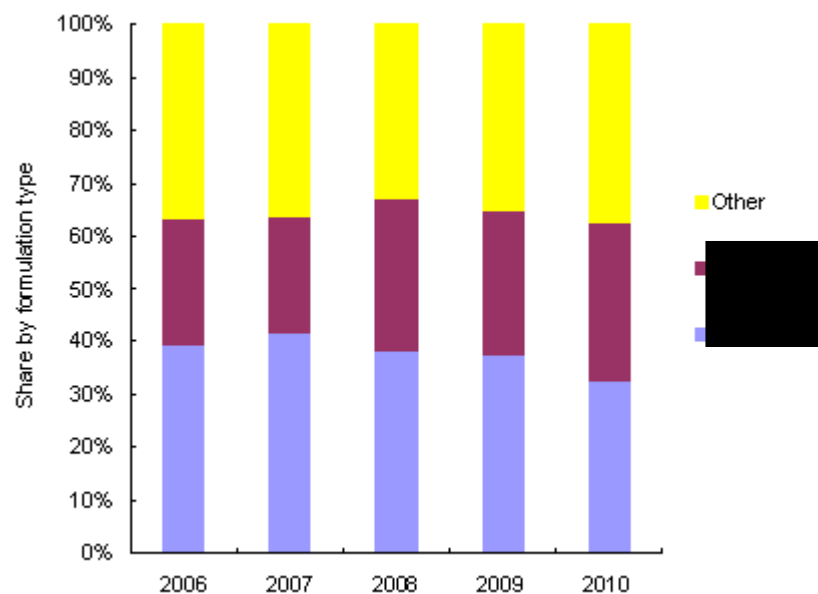
Figure 3.3-1 Demand situation of chlorpyrifos by formulation type in China, 2006-2010



Note: Others mainly include mixed formulations, 20% EC, 25% EC, 30% EW, and so on.

Source: CCM International

Figure 3.3-2 Demand structure of chlorpyrifos by formulation type in China, 2006-2010



Note: Others mainly include mixed formulations, 20% EC, 25% EC, 30% EW, and so on.

Source: CCM International