# Standard Text for CCDD.Status in the Ingredient Stem Table

Just one status for each row

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| **Standard Text** | **Meaning** |
| Released | All possible TMs that use this ingredient substance are released, including if they are only in combination |
| In QA | All TMs are that use this ingredient substance undergoing development for release |
| Partially released | Some TMs that use this ingredient substance are released, some are still in QA |
| Issue – in QA | All TMs are that use this ingredient substance are “stuck” in QA for some reason currently |
| No products in scope | This ingredient substance is used in products in DPD but none of those products are currently in scope of CCDD but does not fit into any of the main out of scope categories below |
| Released for CCDD\* | The TMs that use this ingredient substance *that are in scope of CCDD* are released |
| No live products | This ingredient substance is within CCDD scope but there are (currently) no live products in DPD to go into CCDD |
| Haematology | This ingredient substance is used only in haematology products and is out of scope of CCDD  Adenine – cell preservative solution  Albumin |
| Allergen | This ingredient substance is used only in allergy testing products and is out of scope of CCDD |
| Medical gas | This ingredient substance is a medical gas and is out of scope of CCDD |
| TPN | This ingredient substance is used only in TPN products and is out of scope of CCDD |
| Immunologic | This ingredient substance is used only in vaccine and other immunology products and is currently out of scope of CCDD |
| Antidote | This ingredient substance is used only as an [emergency] antidote to poisoning and is currently out of scope of CCDD |
| Sunscreen | This ingredient substance is used only in sun protection products and is out of scope of CCDD |
| Excipient | This ingredient substance is used as an excipient e.g. Buffer solution; when DPD updates have gone through this ingredient substance should not be relevant to CCDD |

## Standard Text for the Comments

May have more than one

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| Single and multi-ingredient TMs | This ingredient substance is used in both single and multi-ingredient TMs in CCDD |
| Combinations in QA | The single ingredient TM is released but some combinations with it are (still) in QA |
| Some multi-ingredient TMs out of scope\* | This ingredient substance is used in many products in DPD, some of which are in scope, some not. There is no further QA work to be done |
| Combination only | This ingredient substance is used in only multi-ingredient TMs in CCDD |
| Single ingredient TM out of scope\* | This ingredient substance is used in many products in DPD, some of which are in scope, some not. There is no further QA work to be done |

Some individual comments – like for amphetamines and pancrelipase