Please scan the codes below to verify your scanner and software configuration

Product Code:	05060814180034
Serial Number:	xqtzvwauy:1701
Batch Number:	CHECKBATCH1A-2110
Expiry Date:	301000

Perform **VERIFY** function

Product Code:	05060814180034
Serial Number:	QSZUWOATYU._/2584
Batch Number:	checkbatch1b-21/10
Expiry Date:	301019

Information

Pack is found

When you perform the **VERIFY** function it should **find the pack** and report the pack's status as "INACTIVE SUPPLIED". Your software may also report NMVS_SUCCESS or something else indicating a successful scan.

Note: Depending on your software it may display an error or warning symbol, but as long as the pack is found this still indicates a success .

Pack is not found

If your scanner or software did not submit the correct data to the Medicines Verification System the system will not find the pack. Please check the common errors overleaf to see if you are able to resolve the issue. If you cannot resolve yourself, please contact SecurMed.

Disclaimer

The results of these tests are for guidance only. The responsibility for the functionality of the local FMD system lies solely with the End User.

SecurMed Helpdesk:　📞 +44 (0) 203855 0656　✉ help@securmed.org.uk

Further Information

SecurMed operate the Northern Ireland Medicines Verification System (UKNI MVS) enabling scanning and verification of prescription medicine packs to protect against falsified medicines. For each medicine pack, manufacturers must upload to the system a unique identifier (product code and serial number) and print the corresponding data matrix code. At the point of dispense, when the pack is scanned, the data in the data matrix code is cross-checked against the data in the UKNI MVS, authenticating the pack as genuine. Errors can be introduced when there is a difference between the data in the data matrix code on a pack, and the data that is submitted to the UKNI MVS. These differences can be introduced by incorrect scanner or software configuration. Scanning the test codes overleaf allows the operator to verify their configuration
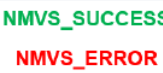
Common Issues

To login you will need a valid username, password and certificate. If any of these are incorrect or expired, login will fail.
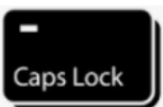
Keep CAPSLOCK disengaged!

Having CAPSLOCK engaged can introduce errors by switching the case of characters that are submitted to the UKNI MVS.

NMVS_SUCCESS
NMVS_ERROR

Pay attention to the return codes returned by the NMVS following each transaction. If there is an error DO NOT rescan until the issue is addressed. Use the VERIFY function if you are unsure of the status of a pack.

If you receive an error, compare the data you have submitted with the data printed on the pack. If there is a mismatch this is likely to indicate that the software or scanner is misconfigured.

https://securmed.org.uk/

SecurMed Helpdesk: +44 (0) 203855 0656   help@securmed.org.uk