

Link Stock Codes

PRO-1e Page | 1 of 2



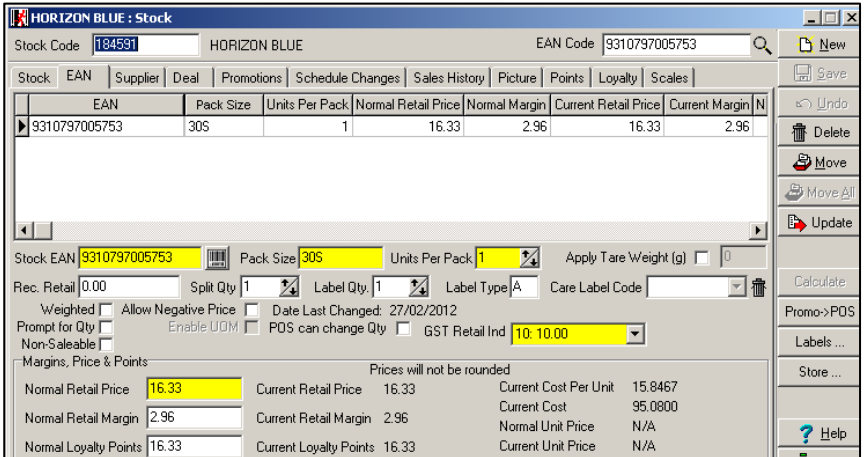
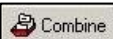
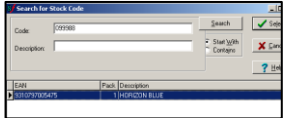
| | |
|----------|---------------|
| Category | Product |
| Course | Stock records |
| Version | 1.0 |
| Client | Generic |
| Software | 2.15 |

A product may have two (or more) stock records, which represent each way it is sold; for example, a carton and a packet of cigarettes. These records should be consolidated into a single stock record, so that correct inventory levels are maintained.

Hints and Tips

- ✓ If your store is Head Office managed, this is a HOS function only.
- ✓ Once multiple stock codes have been linked together, all actions against the product correctly adjust the SOH of the combined product; a single SOH value is reported. Actions include:
 - sale
 - receipt
 - stock adjustment
 - stocktake.
- ✓ You link all stock codes to the stock code that the supplier wants you to order against.
 - If the supplier wants you to order against the **carton** stock code, then select the EAN with less UPP as product 'A'. (Metcash usually request this option).
 - If the supplier wants you to order against the **pack** stock code, then select the EAN with the greater UPP as product 'A'.
 - If the supplier accepts any stock code, then it doesn't matter which order you link them.

Procedure to Combine Stock Records

| | | |
|----|--|---|
| 1. | From the BOS/HOS Tools menu, select Stock Functions , then Stock . <i>*Or click the Stock Maintenance icon.*</i> |  |
| 2. | In the Stock Code or EAN field, type, or search for, the product (product A) that you want to link to another stock record (product B). <i>*You link all stock codes to the stock code (product 'B') the supplier wants you to order against.*</i> <i>*See Hints and Tips.*</i> <i>*The product details are displayed.*</i> |  |
| |  | |
| 3. | On the Stock tab, click Combine . |  |
| 4. | In the (stock) Code or Description field, type the product (product 'B') that you want to link product 'A' to (selected in step 2). <i>*See Hints and Tips.*</i> |  |
| 5. | Click the required product and click Select . <i>*Or double-click in the row.*</i> | |

PRO- 1e Page 2 of 2

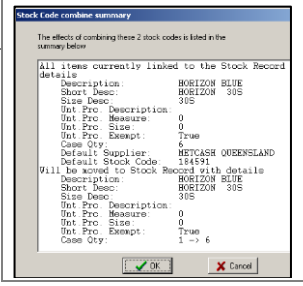

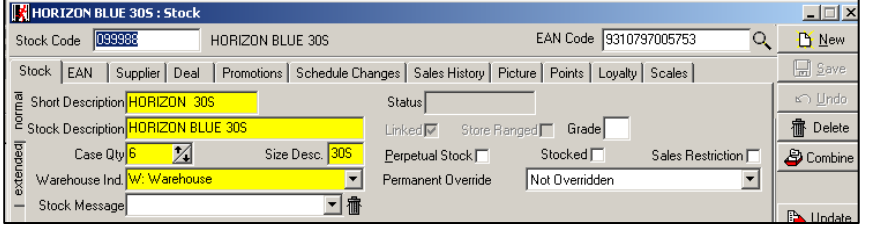
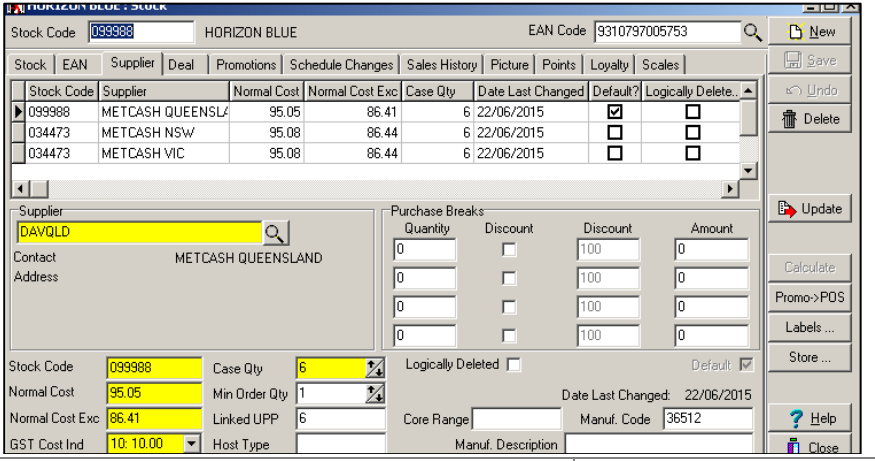

Hints and Tips

- ✓ **IMPORTANT:** On the 'new' combined stock record, make sure:
 - the correct default supplier is set on the **Supplier** tab.
 - the **Short** and **Stock Descriptions** don't refer to the packet/carton size.

- ✓ **IMPORTANT:** If the supplier expects you to order in cartons, check the **Supplier** tab to make sure the default supplier has the carton cost and case quantity against it (*edit them if they're different*).
 - The **Units Per Pack (UPP)** field against each EAN on the **EAN** tab indicates if it's a carton or unit cost (the **case quantity** and **UPP** will be the same for the carton EAN).
 - The **LinkedUPP** field provides another validation that you have linked correctly, as it will show the UPP of the EAN that will be ordered. This field is auto-populated after linking.

- ✓ The **Linked** check box on the **Stock** tab is auto-selected to indicate that these records have been combined.



| | |
|--|---|
| <p>6. Check that the details are correct.</p> <p>7. Click OK to continue, or Cancel to cancel.</p> <p><i>*If you click OK, the details for product B replace the details in product A's stock record; each EAN is listed on the EAN tab*</i></p> |   |
| <p>8. Click the Stock tab, and check the Descriptions are generic and don't refer to a specific size.</p> <p><i>*This is so the customer doesn't get confused over the pack size they've bought.*</i></p> |  |
| <p>9. Click the Supplier tab, and check the default supplier code for ordering correct; edit as required.</p> <p><i>*See Hints and Tips.*</i></p> |  |
| <p>10. To: link another EAN to the ordering stock code (product B) then: return to step 2. finish click Close.</p> |  |
| <p>11. Perform a partial stock count or stock adjustment of the linked EANs.</p> <p><i>*You must do this to set a correct combined SOH.*</i></p> | |