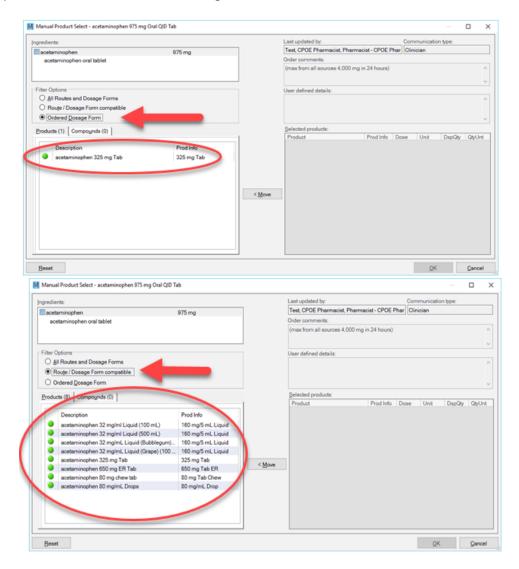


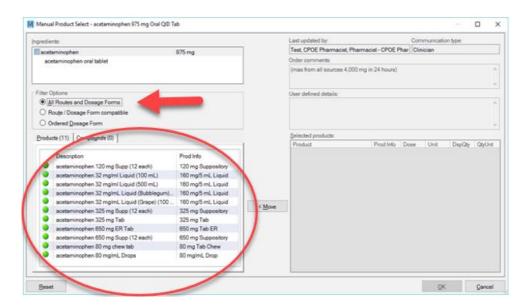
# **PHARMACY**

**Code Upgrade - June 2020** 

## **MedManager Product Selection Filter Options**

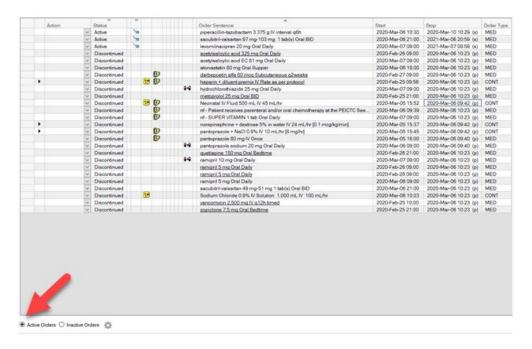
Users may filter products by ordered dosage form, route/dosage form compatible, or all routes and dosage forms

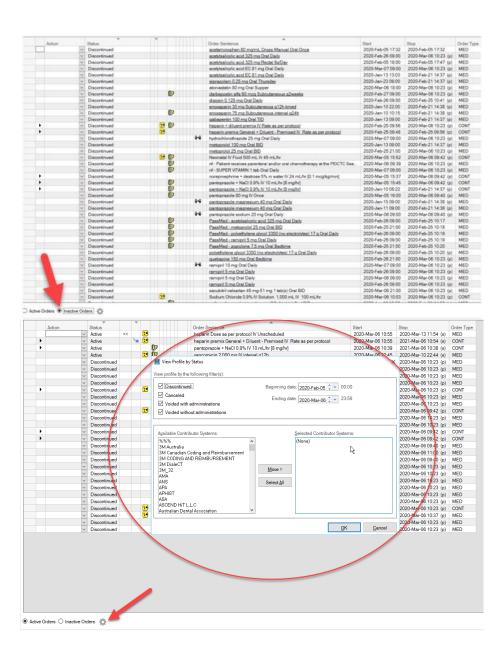




## MedManager Active/Inactive Orders toggle

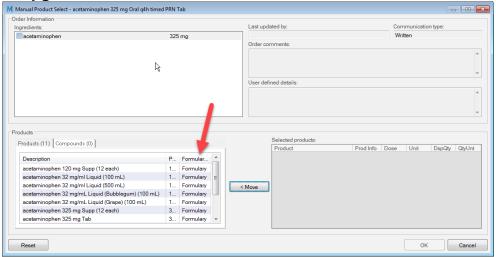
Users may toggle between Active and Inactive orders and View Profile by Status. Users may still access this function through View→Inactive Orders as prior to the upgrade





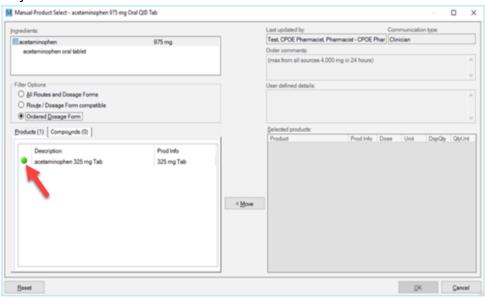
# MedManager Changes to how formulary status is denoted

**Prior to upgrade:** 

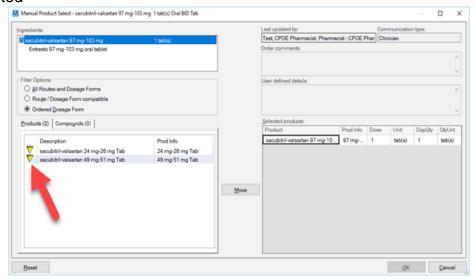


# **Post Upgrade:**

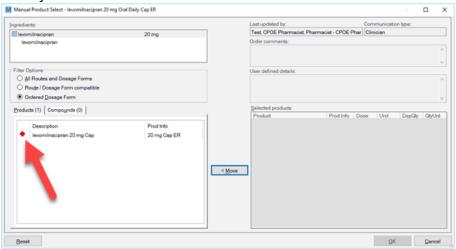
### Formulary



#### Restricted



#### Non-Formulary



#### **Corrections to Previous Known Defects**

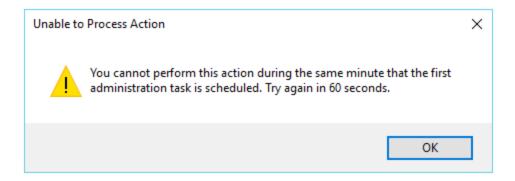
## Missing Administration Task Defect:

# Prior to upgrade:

When a new order has a time-of-day, day-of-week, hybrid, or interval frequency, if the order was modified or verified in Pharmacy Medication Manager in the same minute that the first administration task is scheduled, the system would not display the first scheduled administration task in Medication Administration Record (MAR).

#### Post Upgrade:

The system now displays a message in Pharmacy Medication Manager that the user retry order modification/verification in 60 seconds



#### New Defects being Investigated/Corrected:

Fields may appear in modified data field color after manual product selection or automatic product selection even though modifications were not made. Cerner is aware of the issue and is working towards a resolution.

