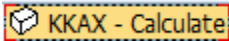


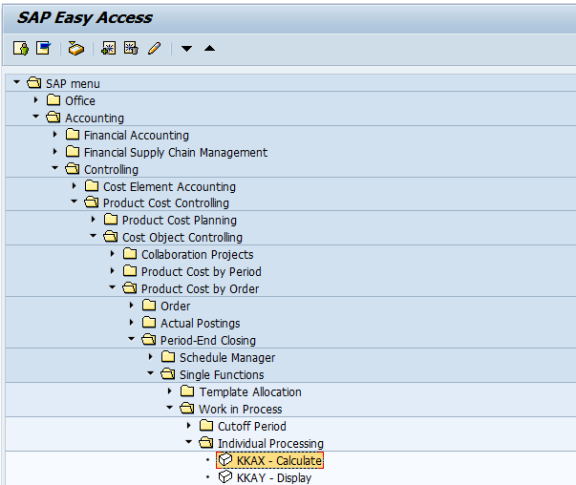
KKAX - Calculate the work in process : individual processing

STEP 1

Start the transaction using the menu path or transaction code



Order Selection: Initial screen



Calculate Work in Process: Individual Processing

Order

Parameters

WIP to period
Fiscal year
☐ All RA versions
☒ RA version WIP RCS

Processing options

☐ Background Processing
☒ Test Run
☒ Log Information Messages
☐ Save log

Output options

☒ Display Orders with Errors
Displayed currency ☒ Comp. Code Cur. ☐ CO Area Curr.
Layout SCMA WIP

STEP 2

1. Enter the order
2. Tick "Test Run"
3. Tick "Log Information Messages"

Execute



Calculate Work in Process: Individual Processing

Order ACIDE NITRIQUE -ANK - ANNNIT

Parameters

WIP to period
Fiscal year
☐ All RA versions
☒ RA version WIP RCS

Processing options

☐ Background Processing
☒ Test Run
☒ Log Information Messages
☐ Save log

Output options

☒ Display Orders with Errors
Displayed currency ☒ Comp. Code Cur. ☐ CO Area Curr.
Layout SCMA WIP

STEP 3

The result is displayed

Calculate Work in Process: Object List

Basic List WIP Exploration

Disc	Plant	Type	Status	Cost Object	Cost obj. short text	Material	Material Description	Z	WIP (Cumul.)	Cncy
0000	7852	Z100	REL	ORD 1547297	ACIDE NITRIQUE - ANK - ANNITIT	61111	NITRIC ACID 68% BU		148,454.05	EUR
									148,454.05	EUR
0000	7852	Z100							148,454.05	EUR