

## Parameters

This page provides a description of all of the parameters that are used throughout the GL functions in Excel.

### AcctNum

The GL account number or TFR line number. This must include any applicable company abbreviations.

```
"1010-000"  
"1010-000CSB"  
"SC110"  
"S011"
```

%fingerprint{Used in: [AvgBal](#), [Balance](#), [Budget](#), [Description](#)}%

### AvgBalDate

The **month and year** for which to compute the daily average balance (when used **without** the optional StartDate parameter).

```
3/31/2009    Returns the daily average balance for 3/1/2009 through 3/31/2009,  
inclusive  
3/1/2009    Returns the daily average balance for 3/1/2009 through 3/31/2009,  
inclusive  
3/17/2009   Returns the daily average balance for 3/1/2009 through 3/31/2009,  
inclusive
```

The month and year **through** which to compute the daily average balance (when used **with** the optional StartDate parameter).

```
3/31/2009, with StartDate of 1/1/2009    Returns the daily average balance  
for 1/1/2009 through 3/31/2009, inclusive  
3/1/2009, with StartDate of 1/31/2009    Returns the daily average balance  
for 1/1/2009 through 3/31/2009, inclusive  
3/17/2009, with StartDate of 1/12/2009   Returns the daily average balance  
for 1/1/2009 through 3/31/2009, inclusive
```

%fingerprint{Used in: [AvgBal](#), [LineAverage](#), [LineAverageRound](#)}%

### BalanceDate

The date used to retrieve account balances from the General Ledger. End of year closeout transactions are posted as of 6:00 PM on December 31. A balance date of 12/31 will return balances for income and expense accounts, while a balance date of 12/31 8:00PM will return zero for all income and expense accounts and reflect an accurate year-end close out equity fund balance.

1/31/2009	Account balances as of the end of the day on January 31, 2009
12/31/2009	Account balances prior to posting the year-end close out batch (ie, income + expense > 0)
12/31/2009 8:00 PM	Account balances after posting the year-end close out batch (ie, income + expense = 0)

%fineprint{Used in: [Balance](#), [LineBalance](#), [LineRound](#)}%

## BudgetDate

The **month and year** used to retrieve the budget numbers

3/31/2009	Returns the budget for March 2009
3/1/2009	Returns the budget for March 2009
3/17/2009	Returns the budget for March 2009

%fineprint{Used in: [Budget](#), [LineBudget](#), [LineBudgetRound](#)}%

## ColDate

%fineprint{Used in: [LineColumn](#)}%

## ColName

%fineprint{Used in: [LineColumn](#)}%

## Company

%fineprint{Used in: [LineAverage](#), [LineBalance](#), [LineBudget](#)}%

## LineCode

%fineprint{Used in: [LineAverage](#), [LineAverageRound](#), [LineBalance](#), [LineBudget](#), [LineBudgetRound](#), [LineColumn](#), [LineDescription](#), [LineRound](#)}%

## PosNeg

Limit results to **P**ositive, **N**egative, **D**ebit, or **C**redit only. You may spell out or abbreviate Positive, Negative, Debit, and Credit if you would like to make your formula more readable; the function performs a match on the first character only.

P	Show balance only if positive, otherwise display:	Neg Balance
N	Show balance only if negative, otherwise display:	Pos Balance
D	Show positive number if debit balance, otherwise display:	Credit Balance
C	Show positive number if credit balance, otherwise display:	Debit Balance

%fineprint{Used in: [AvgBal](#), [Balance](#), [LineAverage](#), [LineAverageRound](#), [LineBalance](#), [LineRound](#)}%

## StartDate

The month and year **from** which to compute the daily average balance (used only with the required AvgBalDate parameter).

1/1/2009, with AvgBalDate of 3/31/2009 for 1/1/2009 through 3/31/2009, inclusive	Returns the daily average balance
1/31/2009, with AvgBalDate of 3/1/2009 for 1/1/2009 through 3/31/2009, inclusive	Returns the daily average balance
1/17/2009, with AvgBalDate of 3/12/2009 for 1/1/2009 through 3/31/2009, inclusive	Returns the daily average balance

%fineprint{Used in: [AvgBal](#), [LineAverageRound](#)}%

## UserRpt

The name of the user report (not its description)

BALCON  
INCST2

%fineprint{Used in: [LineAverage](#), [LineAverageRound](#), [LineBalance](#), [LineBudget](#), [LineBudgetRound](#), [LineColumn](#), [LineDescription](#), [LineRound](#)}%

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