# M I C C  C O S T  S T A N D A R D



| | CODE | NAME | | | | EQUIPMENT USED DEPT | % | INITIALS | DATE |
|---|---|---|---|---|---|---|---|---|---|
| PRODUCT | 81100 | AROCLORS | CAPACITY | | DRUM COST(030) | | | PREPD BY | / / |
| PLANT | 0003 | KRUMMRICH PLANT | COST UNIT | 100 LBS | CAN COST (034) | | | APPVD BY | / / |
| COST CENTER | 246 | | BULK INV STD | | BAG COST (045) | | | APPVD BY | / / |
| DIVISION | 45 | SPEC CHEMICALS | | | | | | | |
| BUS GRP | 01 | FUNCTIONAL PRODUCTS | | | | | | | |
| MFG GRP | 05 | | | | | | | | |

| RAW MATL/CONTAINER/BY-PROD NAME | CODE NUMBER | EXP CLS | MFG LOC | FORM PKG | SSU BY PROD | SUBSTITUTABLE MATERIAL CODE | YIELD % | STANDARD QTY PER UNIT | CR | RAW MATERIAL UNIT PRICE | CR | BULK UNIT COST | CR | PKG UNIT COST | CR |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| GROSS TOTAL MATLS BY-PRODUCTS | | | | | | | | | | | | | | | |
| TOTAL BY-PRODUCTS | | | | | | | | | | | | | | | |
| NET TOTAL MATERIALS | | | | | | | | | | | | | | | |

DSW 311491

STLCOPCB4071477

# M I C C  C O S T  S T A N D A R D



| | CODE | NAME | | | |
|---|---|---|---|---|---|
| PRODUCT | 8110 | PROCLORS | CAPACITY | | DRUM COST(030) |
| PLANT | 0003 | KRUMMRICH PLANT | COST UNIT | 100 LBS | CAN COST (034) |
| COST CENTER | 246 | | BULK INV STD | | BAG COST (045) |
| DIVISION | 45 | SPEC CHEMICALS | | | |
| BUS GRP | 01 | FUNCTIONAL PRODUCTS | | | |
| MFG GRP | 05 | | | | |

EQUIPMENT USED

| DEPT | % |
|---|---|
| | |

| | INITIALS | DATE |
|---|---|---|
| PREPD BY | | / / |
| APPVD BY | | / / |
| APPVD BY | | / / |

| UTILITY NAME | UTILITY CODE | EXP CLS | F V B | STANDARD UTILITY PRICE | CR | QTY BRACKET 1 | CR | QTY BRACKET 2 | CR | QTY BRACKET 3 | CR | QTY BRACKET 4 | CR | QTY BRACKET 5 | CR | QTY BRACKET 6 | CR | QTY BRACKET 7 | CR | QTY BRACKET 8 | CR |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | | | | | | | | | |

| REPAIR DOWNTIME % | PROCESS DOWNTIME % | OTHER DOWNTIME % | ON STREAM % | ON STREAM RATE/HR |
|---|---|---|---|---|
| .0 | .0 | .0 | .0 | |

| BRACKETS | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
|---|---|---|---|---|---|---|---|---|
| DAYS | | | | | | | | |
| SHIFTS | | | | | | | | |
| UNITS EQUIP | | | | | | | | |
| EQUIP CTR % USED | | | | | | | | |
| EQUIP CTR % USED | | | | | | | | |
| EQUIP CTR % USED | | | | | | | | |

DSW 311492

STLCOPCB4071478

# M I C C  C O S T  S T A N D A R D



| | CODE | NAME | | | | EQUIPMENT USED DEPT | % | | INITIALS | DATE |
|---|---|---|---|---|---|---|---|---|---|---|
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| COST CENTER | 246 | | BULK INV STD | | BAG COST (045) | | | APPVD BY | | / / |
| DIVISION | 45 | SPEC CHEMICALS | | | | | | | | |
| BUS GRP | 01 | FUNCTIONAL PRODUCTS | | | | | | | | |
| MFG GRP | 05 | | | | | | | | | |

DAYS PER BRACKET
CAPACITY - POUNDS

| EXPENSE NAME | EXP CLS | F V S | **** BRACKET **** 1 UNIT COST CR | AMOUNT CR | **** BRACKET **** 2 UNIT COST CR | AMOUNT CR | **** BRACKET **** 3 UNIT COST CR | AMOUNT CR | **** BRACKET **** 4 UNIT COST CR | AMOUNT CR |
|---|---|---|---|---|---|---|---|---|---|---|
| MATERIAL COST | | V | | | | | | | | |

DSW 311493

STLCOPCB4071479

B6648-A
DATE 10-14-77
TIME 09:44
P3695-30

# M I C C  C O S T  S T A N D A R D



EQUIPMENT USED
DEPT %

INITIALS DATE
PREPD BY / /
APPVD BY / /
APPVD BY / /

| | CODE | NAME | | | | | |
|---|---|---|---|---|---|---|---|
| PRODUCT | 81100 | AROCLORS | CAPACITY | | DRUM COST (030) | | |
| PLANT | 0003 | KRUMMRICH PLANT | COST UNIT | 100 LBS | CAN COST (034) | | |
| COST CENTER | 246 | | BULK INV STD | | BAG COST (045) | | |
| DIVISION | 45 | SPEC CHEMICALS | | | | | |
| BUS GRP | 01 | FUNCTIONAL PRODUCTS | | | | | |
| MFG GRP | 05 | | | | | | |

DAYS PER BRACKET
CAPACITY - POUNDS

| EXPENSE NAME | EXP CLS | F V B | **** BRACKET **** 5 UNIT COST CR | AMOUNT CR | **** BRACKET **** 6 UNIT COST CR | AMOUNT CR | **** BRACKET **** 7 UNIT COST CR | AMOUNT CR | **** BRACKET **** 8 UNIT COST CR | AMOUNT CR |
|---|---|---|---|---|---|---|---|---|---|---|

DSW 311494

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