**TB\_ENTMATP - Entrada de materia prima.**

1. id\_entmatp, int(10) unsigned, NO, PRI, ,
2. data\_entrada, date, NO, , ,
3. cod\_fornec, int(10) unsigned, NO, , ,
4. cod\_prod, int(10) unsigned, NO, , ,
5. unidade, varchar(10), YES, , ,
6. num\_nf, varchar(20), NO, , ,
7. data\_nf, date, NO, , ,
8. num\_lote, varchar(45), NO, , ,
9. data\_fab, date, NO, , ,
10. data\_venc, date, NO, , ,
11. quantid\_ent, decimal(10,3), NO, , ,
12. atv\_kamoran, varchar(15), YES, , ,

**TB\_SAIDMATP - Saida de materia prima.**

1. id\_saidmat, int(10) unsigned, NO, PRI, ,
2. cod\_prod, int(10) unsigned, NO, , ,
3. num\_lote, varchar(45), NO, , ,
4. data\_saida, date, NO, , ,
5. quantid\_said, decimal(15,3) unsigned, NO, , 0.000,
6. lote\_fabricado, varchar(60), NO, , ,
7. saldo\_anterior, decimal(10,3), YES, , 0.000,
8. unidade, varchar(3), YES, , ,

**TB\_ENTPRODAC - Entrada de Produto Acabado.**

1. id\_entprodac, int(10) unsigned, NO, PRI, ,
2. cod\_prod, int(10) unsigned, NO, , ,
3. embalagem, varchar(10), YES, , ,
4. num\_lote, varchar(20), YES, , ,
5. data\_fabr, varchar(20), YES, , ,
6. data\_venc, varchar(20), YES, , ,
7. data\_prevlib, date, YES, , ,
8. data\_liblote, date, YES, , ,
9. quant\_fabr, int(10) unsigned, YES, , ,
10. saldo, int(10) unsigned, YES, , ,
11. resultado1, varchar(45), YES, , ,
12. resultado2, varchar(45), YES, , ,
13. resultado3, varchar(45), YES, , ,
14. resultado4, varchar(45), YES, , ,
15. resultado5, varchar(45), YES, , ,
16. tp\_entrada, decimal(2,0), YES, , ,

**TB\_SAIDAPRODAC -Saida de Produto Acabado.**

1. id\_saidaprodac, int(10) unsigned, NO, PRI, ,
2. cod\_prod, int(10) unsigned, NO, , ,
3. unidade, varchar(25), YES, , ,
4. num\_lote, varchar(20), NO, , ,
5. quantid, decimal(10,3), NO, , ,
6. num\_pedido, varchar(20), YES, , ,
7. num\_nf, varchar(20), YES, , ,
8. data\_nf, date, YES, , ,
9. codigo\_cli, int(11), YES, , ,
10. data\_fatura, date, YES, , ,
11. cod\_fornec, int(10) unsigned, YES, , ,