

# Farmer's Wife

Count: 32

Wall: 4

Level: Beginner

Choreographer: Giuseppe Ferandi (IT) - December 2021

Music: The Farmer Wants a Wife - Lee Matthews



## SECT.1 Touch side, beside, side - wave (x2 right and left)

- 1 RF toe touch side
- & RF toe touch beside LF
- 2 RF toe touch side
- 3 RF step behind LF
- & LF step side
- 4 RF step cross over
- 5 LF toe touch side
- & LF toe touch beside RF
- 6 LF toe touch side
- 7 LF step behind RF
- & RF step side
- 8 LF step cross over

## SECT. 2 Mambo step - shuffle back - coaster step - ¼ turn right shuffle side

- 1 RF step fwd
- & LF recover weight
- 2 RF step back
- 3 LF step back
- & RF step next LF
- 4 LF step back
- 5 RF step back
- & LF step back
- 6 RF step fwd
- 7 LF ¼ turn right step side (3.00)
- & RF step next LF
- 8 LF step side

## SECT. 3 Sailor step (right and left) - step cross over - step side - swivel ¼ turn right

- 1 RF step behind
- & LF step side
- 2 RF step side slightly fwd
- 3 LF step behind
- & RF step side
- 4 LF step side slightly fwd
- 5 RF step cross over
- 6 LF step side
- 7 LF & RF swivel heels to left
- & LF & RF swivel heels to right
- 8 LF & RF swivel heels to left ¼ turn right (weight on left foot and right heel touch) (6.00)

## SECT. 4 Coaster step - ¼ turn right shuffle side - jazz box

- 1 RF step back
- & LF step back
- 2 RF step fwd
- 3 LF ¼ turn right step side (9.00)

& RF step next LF  
4 LF step side  
5 RF step cross over  
6 LF step back  
7 RF step side  
8 LF step cross over

**TAG (to the third wall after 16 counts)**

**Rock back - Rec.**

1 RF step behind  
2 LF recover weight

**FINAL (on the ninth wall after 8 counts)**

**Heel & toe - toe & heel (x2)**

1 RF heel touch fwd -  
& RF recover weight  
2 LF toe touch back  
& LF recover weight  
3 RF ¼ turn left, toe touch back  
& RF recover weight  
4 LF heel touch fwd  
& LF recover weight  
5 RF heel touch fwd -  
& RF recover weight  
6 LF toe touch back  
& LF recover weight  
7 RF ¼ turn left, toe touch back  
& RF recover weight  
8 LF heel touch fwd

---