

`initWithTextCell:(NSString *)aString` Initializes a new NSFormCell with aString as its title.

`(CGSize)cellSizeForBounds:(NSRect)aRect` Calculates the NSFormCell's size within aRect.

`(BOOL)isOpaque` Returns whether the NSFormCell is opaque.

`(void)setTitle:(NSString *)aString` Sets the NSFormCell's title to aString.

`(void)setTitleAlignment:(NSTextAlignment)mode` Sets the alignment of the title to mode.

`(void)setTitleFont:(NSFont *)fontObject` Sets the font used to draw the title to fontObject.

`(void)setTitleWidth:(float)width` Sets the width of the NSFormCell's title field to width.

`(NSString *)title` Returns the NSFormCell's title.

`(NSTextAlignment)titleAlignment` Returns the alignment of the title.

`(NSFont *)titleFont` Returns the font used to draw the title.

`(float)titleWidth` Returns the width of the title.

`(float)titleWidth:(NSSize)aSize` Returns the width of the title, constrained to aSize.

`(void)drawInteriorWithFrame:(NSRect)cellFrame  
inView:(NSView *)controlView` Draws only the editable text portion of the FormCell.