/\*\*

 \* Implements hook\_form\_alter().

 \*/

function MYMODULE\_form\_alter(&$form, $form\_state, $form\_id) {

 // Look for any form provided by the contact module.

 // If you want to target a specific form you'll use the whole form ID

 // (e.g. Website feedback = 'contact\_message\_feedback\_form').

 if (strpos($form\_id, 'contact\_message\_') !== FALSE) {

 $form['actions']['preview']['#access'] = FALSE;

 }

}

OPTION 2: MODIFY MESSAGEFORM.PHP

Another not so elegant solution, because it is a hack to Drupal core, is to edit the MessageForm.php in /core/modules/contact/src.

Change:

public function actions(array $form, FormStateInterface $form\_state) {

 $elements = parent::actions($form, $form\_state);

 $elements['submit']['#value'] = $this->t('Send message');

 $elements['preview'] = [

 '#type' => 'submit',

 '#value' => $this->t('Preview'),

 '#submit' => ['::submitForm', '::preview'],

 ];

 return $elements;

 }

To:

public function actions(array $form, FormStateInterface $form\_state) {

 $elements = parent::actions($form, $form\_state);

 $elements['submit']['#value'] = $this->t('Send message');

 return $elements;

 }