

ISO 10993-10:2010









Amendment Report

Report Number: SDWH-M202004118-2(E) Amd01 (Replace SDWH- M202004118-2 (E))

Skin Sensitization Test of Single-use medical rubber examination gloves

According to ISO 10993-10:2010 Guinea Pig Maximization Test 0.9% Sodium Chloride Injection Extract

Sponsor: GUANG DONG KINGFA SCI.& TECH.CO.,LTD

No.28 Delong Ave., Shijiao Town, Qingcheng Qistrick Address:

yuan, Guangdong, China



Sanitation & Environment Technology Institute, Seoch W University



Sanitation & Environment Technology Institute, Soochow University Amd01 Report No.: SDWH-M202004118-2(E)

Summary

1 Test Article

Test Article Name	Single-use medical rubber ex	amination gloves	
Manufacturer	GUANG DONG KINGFA S	CI.& TECH.CO.,LTD	
Address	No.28 Delong Ave.,Shijiao T yuan,Guangdong,China	own,Qingcheng District,Qing	
Model	KS-ST RT021		
Lot/Batch	25007011		

2 Main Reference

ISO 10993-10:2010 Biological evaluation of medical devices — Part 10: Tests for irritation and skin sensitization

3 Test Method

Potential skin sensitization of test article was evaluated using guinea pig maximization test in accordance with ISO 10993-10:2010 Biological evaluation of medical devices — Part 10: Tests for irritation and skin sensitization.

Study protocol number: SDWH-PROTOCOL-GLP-M202004118-2.

4 Conclusion

Under the conditions of this study, the test article extract showed no significant evidence of causing skin sensitization in the guinea pig. The positive rate of sensitization was 0%. No evidence of skin sensitization in guinea pigs was found.



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Amendment Report

Report Number: SDWH-M202004118-3(E) Amd01 (Replace SDWH- M202004118-3 (E))

Skin Sensitization Test of Single-use medical rubber examination gloves

According to ISO 10993-10:2010 Guinea Pig Maximization Test Sesame Oil Extract

Sponsor: GUANG DONG KINGFA SCI.& TECH.CO.,LTD

No.28 Delong Ave., Shijiao Town, Qingcheng Oktrick @ Address: yuan, Guangdong, China



Sanitation & Environment Technology Institute, Seoch Wurversity



Sanitation & Environment Technology Institute, Soochow University Amd01

Report No.: SDWH-M202004118-3(E)

Summary

1 Test Article

Test Article Name	Single-use medical rubber examination gloves	
Manufacturer	GUANG DONG KINGFA SCI.& TECH.CO.,LTD	
Address	No.28 Delong Ave.,Shijiao Town,Qingcheng District,Qing yuan,Guangdong,China	
Model	KS-ST RT021	
Lot/Batch	25007011	

2 Main Reference

ISO 10993-10:2010 Biological evaluation of medical devices — Part 10: Tests for irritation and skin sensitization

3 Test Method

Potential skin sensitization of test article was evaluated using guinea pig maximization test in accordance with ISO 10993-10:2010 Biological evaluation of medical devices — Part 10: Tests for irritation and skin sensitization.

Study protocol number: SDWH-PROTOCOL-GLP-M202004118-3.

4 Conclusion

Under the conditions of this study, the test article extract showed no significant evidence of causing skin sensitization in the guinea pig. The positive rate of sensitization was 0%. No evidence of skin sensitization in guinea pigs was found.







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Amendment Report

Report Number: SDWH-M202004118-4(E) Amd01 (Replace SDWH- M202004118-4 (E))

Skin Irritation Test of Single-use medical rubber examination gloves

According to ISO 10993-10:2010 0.9% Sodium Chloride Injection Extract

Sponsor: GUANG DONG KINGFA SCI.& TECH.CO.,LTD

No.28 Delong Ave., Shijiao Town, Qingcheng Qistrick (in Address: yuan, Guangdong, China



Sanitation & Environment Technology Institute, Seoch Wurversity



Sanitation & Environment Technology Institute, Soochow University Amd01

Report No.: SDWH-M202004118-4(E)

Summary

1 Test Article

Test Article Name	Single-use medical rubber examination gloves	
Manufacturer	GUANG DONG KINGFA SCI.& TECH.CO.,LTD	
Address	No.28 Delong Ave., Shijiao Town, Qingcheng District, Qing yuan, Guangdong, China	
Model	KS-ST RT021	
Lot/Batch	25007011	

2 Main Reference

ISO 10993-10:2010 Biological evaluation of medical devices — Part 10: Tests for irritation and skin sensitization

3 Test Method

The extract of test article was evaluated for skin irritation. With ISO 10993-10:2010 Biological evaluation of medical devices — Part 10: Tests for irritation and skin sensitization. Study protocol number: SDWH-PROTOCOL- GLP-M202004118-4.

4 Conclusion

The test result showed that the response of the test article extract was categorized as negligible under the test condition.



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Amendment Report

Report Number: SDWH-M202004118-5(E) Amd01 (Replace SDWH- M202004118-5 (E))

Skin Irritation Test of Single-use medical rubber examination gloves

According to ISO 10993-10:2010 Sesame Oil Extract

Sponsor: GUANG DONG KINGFA SCI.& TECH.CO.,LTD

No.28 Delong Ave., Shijiao Town, Qingcheng Qistrick (in Address: yuan, Guangdong, China



Sanitation & Environment Technology Institute, Seoch Waversity



Sanitation & Environment Technology Institute, Soochow University Amd01

Report No.: SDWH-M202004118-5(E)

Summary

1 Test Article

Test Article Name	Single-use medical rubber examination gloves
Manufacturer	GUANG DONG KINGFA SCI.& TECH.CO.,LTD
Address	No.28 Delong Ave., Shijiao Town, Qingcheng District, Qing yuan, Guangdong, China
Model	KS-ST RT021
Lot/Batch	25007011

2 Main Reference

ISO 10993-10:2010 Biological evaluation of medical devices — Part 10: Tests for irritation and skin sensitization

3 Test Method

The extract of test article was evaluated for skin irritation. With ISO 10993-10:2010 Biological evaluation of medical devices — Part 10: Tests for irritation and skin sensitization.

Study protocol number: SDWH-PROTOCOL- GLP-M202004118-5.

4 Conclusion

The test result showed that the response of the test article extract was categorized as negligible under the test condition.